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1. Theory of Operation

2. Implementation

3. Program Documentation

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| | | 190 200 | | ACCECC | DEFINITIONS | |
| | | 210 | | ACCESS | DEFINITIONS | |
| Approximate the second | | 220 | | HEAD | $F_{m{\rho}}B$ | |
| | 40 | 0000 230 | | BOOL | 400000 | CATALOG/FILE BIT |
| | | 0000 240 | | BOOL | 200000 | FILE IS COMM FILE (ON PASS) |
| e e e e e e e e e e e e e e e e e e e | 20 | 0000 250 | PSW | BOOL | 200000 | FORCE PASSWORD CHECK (ON OPEN) |
| | 10 | 0000 260 | RET | BOOL | 100000 | RETURN BIT |
| | 04 | 0000 270 | OWN | BOOL | 040000 | OWNER (CATALOGS) |
| | 02 | 0000 280 | FET | BOOL | 020000 | FETCH PERMISSION |
| v. | | 0000 290 | | BOOL | 010000 | EXECUTE/SEARCH PERMISSION |
| | | 0000 300 | | BOOL | 010000 | SEARCH PERMISSION FOR CATALOGS |
| | | 4000 310 | | BOOL | 004000 | APPEND PERMISSION |
| | | 2000 320 | | BOOL | 002000 | WRITE PERMISSION |
| programme and the second of th | | 1000 330 | | BOOL | | READ PERMISSION |
| | | 7000 340 | | BOOL | EX+AP+WT+RD | EXECUTE, APPEND, READ, WRITE |
| | | 7000 350 | | BOOL | AP+WT+RD | |
| Mary respectively. The second of | | 0000 360 | | BOOL | CAT+SCH | A CONTROL OF THE PARTY OF THE P |
| | | 4000 370 | | BOOL | | CATALOG, SEARCH, APPEND |
| | 41 | 5000 380 | and the second s | BOOL | CAT+SCH+RD+AP | CATALOG, SEARCH, READ, APPEND |
| MMC Part of the Control of the Contr | | 390 | | | | |
| | | 400 410 | | Acces | C DECIMITIONS FOR | SIMPLE MONITOR (USER BITS) |
| | | | | ACCESS | D RELIMITIONS LOK | SIMPLE MONITOR (ASER DIES) |
| en e | مم | 0400 430 | | BOOL | 000400 | FILE MAY BE LISTED |
| | | 0200 440 | | BOOL | | FILE MAY BE SAVED |
| | | 0100 440 | | BOOL | | FILE IS COMPILED PROGRAM |
| Parent and the second s | | 0040 460 | | BOOL | Company of the compan | FILE IS AVAILABLE TO EVERYONE |
| | | 0020 470 | | BOOL | | FILE IS AVAILABLE TO GROUP |
| | | 0017 480 | | BOOL | 000020 | SYSTEM CODE UNDER WHICH FILE WAS SAVED |
| The second secon | | 0600 490 | | BOOL | LIST+SAVE | |
| | 00 | 500 | | 2002 | CIOI · ONV L | |
| | | 510 | | | | |
| THE CONTRACT LIST AND AND AND ADDRESS OF THE CONTRACT AND | | · 520 | | PREFE | RENCE SETTINGS | THE REPORT OF THE PARTY OF THE |
| | | 530 | | | | |
| | | 540 | | HEAD | F | |
| on other transfer of the second of the secon | nn | 0001 550 | | BOOL | and the second s | SWAP FILES |
| | | 0002 560 | | BOOL | 2 | SYSTEM AND HIGH SPEED SCRATCH FILES |
| | | 0003 570 | | BOOL | - 3 | CATALOGS |
| entremon anno presidentes contre, con destrer e con- | 199 | 0004 580 | | BOOL | 4 | SYSTEM SCRATCH FILES |
| | | 0005 590 | | BOOL | 5 | PRIVILEGED SAVED FILES |
| | | 0006 600 | | BOOL | 6 | STANDARD SAVED FILES |
| as may promine was a second of the second of | | 0007 610 | | BOOL | The second secon | PERMANENT DATA BASE |
| | 93 | , . | - · · · | | | |

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| Language species of the control of t | | 630 | ,★ , | | THE RESERVE AND ADDRESS OF THE RESERVE AND ADDRESS OF THE RESERVE AND | | |
| | | 640 | * | | | | |
| | | 650 | * | FILE T | YPES RETU | IRNED TO USER IN RESPONSE TO A REQUEST STATU | S. |
| MARK MARK CAMPAGNA CONTRACTOR CON | | 660 . | * | BITS 2 | 9-35 OF THE | ACCESS/TYPE WORD CONTAIN THE FOLLOWING INFO | RMATION: |
| | | 670 | * | | BITS 29-31 | FILE PREFERENCE | |
| | | 680 | * | | BITS 32-35 | FILE TYPE | |
| man a s | | 690 | * | 2 | e grant or an order or an order despects by the property of | | i. |
| | 0.0 | 700 700 | RSF | BOOL | 0 | REGULAR SCRATCH FILE | |
| | 0.0 | 00001 710 | RSC | BOOL | 1 | REGULAR SCRATCH CATALOG | |
| generally a factor of the second | . 00 | 0002 720 | RCF | BOOL | 2 | REGULAR CATALOGED FILE | a accessorate del limbography accessorate del completa de |
| | 0.0 | 00003 730 | RCC | BOOL | 3 | REGULAR CATALOGED CATALOG | |
| | 0.0 | 00004 740 | SSF | BOOL | 4 | SPECIAL SCRATCH FILE (NOT USED) | |
| | 0.0 | 0005 750 | SSC | BOOL | | SPECIAL SCRATCH CATALOG (NOT USED) | in the approximation of the control |
| | 0.0 | 0006 760 | SCF | BOOL | 6 | SPECIAL CATALOGED FILE (CAN'T DESTROY | |
| | 0.0 | 0007 770 | SCC | BOOL | 7 | SPECIAL CATALOGED CATALOG (CAN'T DEST | ROY) |
| | 0.0 | 0010 780 | CS | BOOL | 10 | COMMUNICATIONS SLAVE | and the contraction of the contr |
| | 0.0 | 00011 790 | CM | BOOL | 11 | COMMUNICATIONS MASTER | |
| | 0.0 | 00012 800 | RJ | BOOL | 12 | RUNNING JOB | |
| and the second s | 0.0 | 00013 810 | NF | BOOL | 13 | NON≔EXISTENT FILE (CLOSED COMMUNICATI | ON FILE |
| | 0.0 | 00014 820 | OLF | BOOL | 14 | OFF-LINE FILE | and the second s |
| 4 | | 830 | | HEAD | | | |

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| | | , | | DEFINI | TIONS INDICA | TOR, REPEAT, TALLY AND GENERAL CONSTANTS (03/24/7 |
| | | 840 | | TTLS | DEFINITIONS | INDICATOR, REPEAT, TALLY AND GENERAL CONSTANTS (03/24/74) |
| | | 850 860 | * | TAIRTCA | TOR REGISTER | DITC |
| | | 870 | * | INDICA | IOR REGISTER | p112 |
| | | 880 | | HEAD | M | M FOR MACHINE |
| (| 004000 | 890 | OMSK | BOOL | | MASK OVERFLOW FAULTS |
| | | 900 | * | | | |
| | | 910 | * | BITS F | OR REPEAT INS | TRUCTIONS |
| | | 920 | * * | | _ | |
| | 000000 | 930 | RPT | BOOL | 0 | FOR USE WITH RPTX INSTRUCTION |
| | 001400 | 940 | RPD | BOOL | | INCREMENT BOTH REGISTERS |
| | 001000 | 950 | RPDA | BOOL | 1000 | INCREMENT FIRST REGISTER |
| | 000400 | 960 | RPDB | BOOL | 400 | INCREMENT SECOND REGISTER |
| | 000200 | 970 | RPDC | BOOL | 200 | |
| | 000100 | 980 | TZE | BOOL | 100 40 | TERMINATE IF ZERO INDICATOR ON TERMINATE IF ZERO INDICATOR OFF |
| | 000040 000020 | 990 1000 | T N Z T M I | BOOL BOOL | 20 | TERMINATE IF ZERO INDICATOR OF TERMINATE IF NEGATIVE INDICATOR ON |
| | 000020 | 1010 | TPL | BOOL | 10 | TERMINATE IF NEGATIVE INDICATOR OFF |
| | 000004 | 1070 | TRC | BOOL | /. | TERMINATE IF CARRY INDICATOR ON |
| | 000004 | 1030 | TNC | BOOL | 2 | TERMINATE IF CARRY INDICATOR OFF |
| | 000001 | 1040 | TOV | BOOL | 1 | TERMINATE IF OVERFLOW INDICATOR ON |
| | 002000 | 1050 | RTAL | BOOL | 2000 | TALLY OF ONE |
| • | 002000 | 1060 | * | 5002 | | |
| | | 1070 | * | BITS F | OR SEQUENCE C | HARACTER INDIRECT WORDS |
| | | 1080 | * | | | |
| • | 777700 | | TFM | B00L | 777700 | TALLY FIELD MASK |
| | 000007 | 1100 | TPM | BOOL | 000007 | |
| | 000040 | 1110 | BYTE | BOOL | 40 | NINE-BIT CHARACTER FLAG |
| (| 000100 | 1120 | CTAL | BOOL | 100 | TALLY OF ONE |
| 1 | 000400 | 1130 | WTAL | B00L | 400 | TALLY OF ONE WORD (4 CHARACTERS) |
| | | 1140 | * | | | |
| | | 1150 | * | MISCEL | LANEOUS BIT P | ATTERNS |
| | | 1160 | * * | | | |
| | | 1170 | | HEAD | В | |
| | 776000 | 1180 | TRM | BOOL | | TALLY FOR REPEAT INSTRUCTIONS |
| | 000077 | 1190 | MASDL | BOOL | 000077 | MASK FOR DELTA |
| | 777777 | 1200 | MASKH | BOOL | 777777 | HALF WORD MASK |
| | 000777 | 1210 | MASLQ | BOOL | | LOWER QUARTER MASK |
| | 777000 | 1220 | MASUQ | BOOL | 777000 | UPPER QUARTER MASK |
| | 757500 | 1230 | ERROR | BOOL | /5/5UU | USED TO GENERATE MEMORY FAULTS SYSTEM BUGGING CONSTANT |
| | 757500 | 1240 | BUGBUG | BSET | 737300 | STOTEM BUGGING CONSTANT |
| | 000001 | 1250 | DEBUG | BOOL | 000001 | DEVELOPEMENT FLAG (=1 IF DEBUGGING AND CHECKS DESIRED) |
| | 000200 | 1260 | INHIB | BOOL | 000200 | INHIB IT BIT MASK FOR TAG |
| | 000077 | 1270 | TAG | BOOL | 000077 | MASK FOR TAG |
| | 000060 000020 | 1280 | INDRG | BOOL | 000000 | PECICTED THEN INDIDECT |
| | 777000 | 1290 1300 | RGIND OPOS | B00L B00L | 777000 | INDIRECT THEN REGISTER REGISTER THEN INDIRECT OP CODE MASK |
| • | 000737 | 1310 | MASUK | BOOL | 000737 | USED TO CONVERT LETTER TO UPPER CASE |
| , | 1010101 | 1320 | HUSOK | HEAD | 000131 | OULD TO CONVERT ELITER TO OTTER CHOC |

| PACKOPY 03/17/ | /82 10 : | 30:32 | | | PAGE 5 |
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| To an annual section of the section | | | | DEFINITIONS REGISTERS (03/24/74) | |
| · · | | 1330 | | TTLS DEFINITIONS REGISTERS (03/24/74) | |
| | | 1340 | * | | AMERICAN PROPERTY AND PROPERTY AND ADDRESS OF THE AMERICAN PROPERTY AND ADDRESS OF TH |
| | | 1350 | * | | |
| | | 1360 | * | NOTE THAT THE HARDWARE TREATS XR-T AS SPECIAL IN RPD, RPL AND | |
| models of the control | | 1370 | * | RPT INSTRUCTIONS, WHICH DESTROY THE CONTENTS OF XR-T. | has confirmation as an additional confusion prompts to the left below to the prompts of the left below to the left below |
| | 00000 | 1380 | _ | | |
| | 000000 | | T | BOOL O TEMPORARY REGISTER USED FOR SUBROUTINE CALLS | |
| en e | | 1400 1410 | | | gages etter i sammet sammet kannet kannet kannet sammet kannet sammet kannet sammet sammet sammet sammet samme |
| | | 1410 | * | SCRATCH REGISTERS WITH EPHEMERAL EXISTENCE, NEVER PRESERVED | |
| | | 1430 | * | ACROSS SUBROUTINE CALLS. | |
| en se | | 1440 | | ACROSS SOBROULINE CALLS. | The court arraphic for all all and arranged by the fact of the court of |
| | 000001 | 1450 | X | B00L 1 | |
| | 000002 | | Ϋ́ | BOOL 2 | |
| | 000003 | 1470 | Z | BOOL 3 | And which coloned that in the colonic color colo |
| | | 1480 | | | |
| | | 1490 | | | por farma constituto ambiento con en en en encono. |
| | | 1500 | * | REGISTERS ALMOST ALWAYS GUARANTEED TO HAVE CONSTANT VALUES FOR | |
| | | 1510 | * | ANY ONE PASS THROUGH A SEGMENT OF CODE, AND ARE NEVER TO BE MODIFIED | |
| | | 1520 | · * | BY SUBROUTINES EXCEPT THOSE SUBROUTINES WHOSE EXPLICIT FUNCTION | SIGN LEGIC STANDARD AND RESERVE OF COLUMN CONTRACTOR AND |
| | | 1530 | * | IT IS TO SET THEM UP OR DESTROY THEM | |
| | 00000 | 1540 | _ | | |
| er ender ender | 000006 | 1550 | B | BOOL 6 ADDRESS OF CURRENT TRAP BLOCK, QUEUE BLOCK, | A STATE OF THE SHARE OF THE SHARE AND |
| | 000004 | 1560 | L | BOOL 4 | |
| | 000005 000006 | 1570 1580 | M | BOOL 5 | |
| | 000007 | 1590 | N O | BOOL 7 | annessa en l'escala l'especia dell'Especia d |
| | 000007 | 1600 | | | |
| | | 1610 | * | OPTIONAL REGISTER DEFINITIONS | |
| • • • • | | 1620 | | OF TAIVING INCOLUTER VEHILLELONG | Control Contro |
| | 000000 | 1630 | ХO | BOOL 0 | |
| | 000000 | | FRNO | EQU O WHEN XO USED FOR FRN | • |
| | 000001 | 1650 | x 1 | B00L 1 | AND CONTRACTOR OF THE STANDARD CONTRACTOR OF THE WAY TO SEE A SECTION |
| | 000001 | 1660 | BUFP | EQU 1 WHEN X1 PTR TO BUF | |
| erg grandward (1990) | 000001 | 1670 | QTAIL | EQU 1 WHEN X1 USED FOR QUEUE MAINPULATION | туруу даруу караны тургын түрүү каранда караны даруу караны тарын тарын тарын тарын тарын тарын тарын тарын тары |
| | 000002 | 1680 | x 2 | BOOL 2 | |
| | 000002 | 1690 | FRN2 | EQU 2 WHEN X2 USED FOR FRN (DESTINATION) | |
| BMMARTONIA, TO CONTINUE SECTION SECTIO | 000003 | 1700 | X 3 | BOOL 3 | akitikisiskis Milandekisisis alakkalikeri a erdameria, erdami terren, iraa a dama a sistema asila a |
| | 000004 | 1710 | X 4 | BOOL 4 | |
| | 000004 | 1720 | FLAGS | EQU 4 WHEN X4 USED FOR ACCESS: FLAGS | |
| And the first section of the second section of the second section of the second section of the second section | 000004 | 1730 | QENTRY | EQU 4 WHEN X4 USED FOR QUEUE MANIPULATION | To the second section of the second s |
| | 000005 000006 | 1740 1750 | X 5 X 6 | B00L 5 | |
| | 000006 | 1760 | TRAP | BOOL 6 EQU 6 WHEN X6 USED FOR TRAP:BLOCK PTR | |
| entropies (a. g.) | 000007 | 1770 | X 7 | The contract of the contract o | Mary and the second description of the second secon |
| | 000007 | 1780 | X / ★ | BOOL 7 | |
| | | 1790 | * | EIS REGISTER DEFINITIONS | |
| gent and the first of the state | | 1800 | * | LIV REGISTER DELINITIONS | PROBLEMS AND AND THE ARRANGE AND |
| | 000000 | | ARO | EQU 0 | |
| | 000001 | 1820 | AR1 | EQU 1 | |
| | 000002 | 1830 | AR2 | EQU 2 | namente namente namente de partier en le sant constant de la la constant de la co |
| | 000003 | | AR3 | EQU - 3 A C. I. do C. A. C. L. L. C. | |

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                                                                                                      PAGE 6
                                       DEFINITIONS -- REGISTERS (03/24/74)
                 000004 1850
                                       EQU
                                AR4
                 000005 1860
                               AR5
                                       EQU
                 000006 1870
                               AR6
                                       EQU
                 000007 1880
                                AR7
                                       EQU
                        1890
                        1900
                                              EIS MF FIELD MODIFICATION FLAG MENMONICS
                        1910
                 000001 1920
                                       EQU
                                                            1ST FIELD FOR ADDRESS REGISTER MODS
                 000001 1930
                                       EQU
                                                            2ND FIELD FOR REGISTER WITH LENGTH OF STRING
                 000001 1940
                                      EQU
                                                            3RD FIELD FOR INDIRECT DESSCRIPTOR
                        1950
                        1960
                                              NDSC DESCRIPTOR SIGN FIELDS
                        1970
                 000000 1980
                                                            LEADING SIGN, FLOATING POINT
                                       EQU
                 000001 1990
                                       EQU
                                                            LEADING SIGN, SCALED
                               LS
                 00002 2000
                                      EQU
                                                            TRAILING SIGN
                 000003 2010
                                              3 NO SIGN
                               NS
                                      EQU
                        2020
                        2030
                                              EIS SIZING CONSTANTS
                        2040
                 000010 2050
                                      EQU
                                                            BYTES/WORD (PACKED DECIMAL)
                               EIS4
                 000006 2060
                                       EQU
                                                            BYTES/WORD (BCD)
                               EIS6
                 000004 2070
                               EIS9
                                       EQU
                                                            BYTES/WORD (ASCII)
                        2080
                        2090
                                              INTEGER MNEMONICS
                        2100
                 777777 2110
                                MINUS1
                                      EQU
                 000000 2120
                                ZERO
                                       EQU
                 000001 2130
                               ONE
                                       EQU
                 000002 2140
                               TWO
                                       EQU
                 000003 2150
                               THREE
                                       EQU
                 000004 2160
                               FOUR
                                       EQU
                 000005 2170
                                       EQU
                               FIVE
                 000006 2180
                               SIX
                                       EQU
                 000007
                        2190
                                      EQU
                               SEVEN
                                                        NUMBER OF OCTAL DIGITS/WORD
                               TWELVE
                 000014 2200
                                      EQU
                        2210
                        2220
                                              MNEMONICS FOR SREG AREA
                        2230
                 000000 2240
                                       EQU
                               SVXO
                                              0
                                                            XO IN UPPER
                 000000 2250
                                                  X1 IN LOWER
                                SVX1
                                       EQU
                 000001 2260
                                       EQU
                                                            X2 IN UPPER
                                SVX2
                 000001 2270
                                                            X3 IN LOWER
                               SVX3
                                       EQU
                                                     X4 IN UPPER
                 000002 2280
                                SVX4
                                       EQU
                 000002 2290
                               SVX5
                                       EQU
                                                            X5 IN LOWER
                 000003 2300
                                                            X6 IN UPPER
                               SVX6
                                      EQU
                                                       X7 IN LOWER
                 000003 2310
                               SVX7
                                      EQU
                 000004 2320
                                       EQU
                               SVA
                                                            A-REG
                 000005 2330
                                       EQU
                                                            Q -REG
                               SVQ
                 000006 2340
                                       EQU
                                                            EXP REG IN 0..7
                               SVE
                 000007 2350
                               SVTR
                                       EQU
                                                            TIMER: REG IN 0..26
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| PACKOPY 0 | 3/17/82 10:30:33 | 2 | | | PAGE 7 |
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| Committee and the committee of the commi | | | DEFINI | ITIONS MMES (O | 1/17/74) |
| | 2360 | 1 | TTLS | DEETNITTIONS - | -MMES (01/17/74) |
| i | 237(| | 1163 | DELINITIONS - | |
| A CONTRACTOR OF THE CONTRACTOR | 2380 | | | The second secon | THE RESERVE TO A STATE OF THE S |
| 1 | 2390 | | DHACE | II EXECUTIVE M | мгс |
| | 2390 | | PHASE | II EXECUITVE M | M C 2 |
| ter reaction and a second of the second of t | 241(| | HEAD | The state of the control of the state of the | TO SERVICE TO AND ADDRESS OF THE CONTROL OF THE CON |
| 1 | 500000 2420 | | BOOL | 500000 | TERMINATE |
| | 500000 2420 | | | 500000 | |
| *** *** *** *** *** *** *** *** *** ** | 500001 2430 | | BOOL Bool | 500002 | SET TIMER RUNNING TIME |
| | 500002 2440 | | BOOL | 500002 | ASCII TIME OF DAY |
| | 500003 2430 | | B00L | 500003 | · |
| er were a grown | 500004 2430 | = . | | 500005 | ASCII DATE |
| | 500005 2470 | | BOOL | 500005 | PAUSE MEMORY REQUEST |
| | | | BOOL | | |
| the second of the second of | | | BOOL | 500007 | SQUEEZE |
| | 500010 2500 | | BOOL | 500010 | BINARY TIME SINCE BOOTLOAD |
| | 500011 2510 | | BOOL | 500011 | PURE |
| | 500012 2520 | | BOOL | 500012 | JOB RUNNING TIME |
| | 500013 2530 | _ | BOOL | 500013 | LONG PAUSE |
| | 500014 2540 | | BOOL | 500014 | ELAPSED TIME CLOCK |
| Consider that the grant speciment is a second | 500017 2550 | | BOOL | 500017 | ENABLE MME |
| | 2560 | | | | |
| | 2570 | | | | |
| Makanina i a na ma | 2580 | | TRAPPI | ING MMES | The second secon |
| | 2590 | | | | |
| | 500100 2600 | | BOOL | 500100 | OPEN SCRATCH |
| and the second second | 500101 2610 | | BOOL | 500101 | OPEN FILE |
| | 500103 2620 | | BOOL | 500103 | CATALOG |
| | 500104 2630 | | BOOL | 500104 | UNCATALOG |
| With the control of t | 500105 2640 | | BOOL. | 500105 | CLOSE |
| | 500106 2650 | | BOOL | 500106 | OVERLAY |
| | 500107 2660 |) TRU | BOOL | 500107 | TRUNCATE |
| | 500110 2670 |) SCR | BOOL | 500110 | SCRATCH |
| | 500111 2680 |) CCE | BOOL | 500111 | CHANGE CATALOG ENTRY |
| | 500112 2690 | | BOOL | 500112 | ERASE |
| and the second s | 500113 2700 |) SET | BOOL | 500113 | SET POINTER |
| | 500114 2710 |) RCA | BOOL | 500114 | READ CATALOG |
| | 500115 2720 |) REQ | BOOL | 500115 | REQUEST STATUS |
| en vienname e | 500116 2730 |) REP | BOOL | 500116 | REPLACE |
| | 500117 2740 |) EXE | BOOL | 500117 | EXECUTE |
| | 500120 2750 |) RUN | BOOL | 500120 | RUN |
| | 500121 2760 | | BOOL | 500121 | CONTINUE |
| AND THE PROPERTY OF THE PROPER | 500122 2770 |) PAS | BOOL | 500122 | PASS |
| | 500123 2780 |) ALT | BOOL | 500123 | ALTER ACCESSES |
| | 500124 2790 | | BOOL | 500124 | CHANGE CATALOG MAX |
| war ex Garage and the control of the | 500126 2800 | | BOOL | 500126 | PROVIDE DEVICE ADDRESSES |
| | 500127 2810 | | BOOL | 500127 | COPY CATALOG AND OPEN FILES |
| | 500131 2820 | | BOOL | 500131 | COPY |
| reconstruction of the second of | 500137 2830 | | BOOL | 500132 | DRIVE |
| | 500133 2840 | | BOOL | 500133 | READ |
| | 500134 2850 | | BOOL | 500134 | WRITE |
| enangen er Michigan (1994) et in de | 500134 2860 | · | BOOL | 500135 | DECET CTATHC |
| | 500135 2870 | | BOOL | 500136 | TALLY OPEN |
| | 200120 60/1 | | DUUL | 21111 1 111 | |

PAGE 8 03/17/82 10:30:32 PACKOPY DEFINITIONS -- MMES (01/17/74) Μ 500137 2880 BOOL 500137 TALLY ERASE TERA 500140 2890 500140 TALLY REPLACE TREP BOOL

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|----------|--------|-------|---------|--------|--|--|
| M | | | | DEFINI | TIONS MME | S (01/17/74) |
| | | 2900 | | EJECT | | |
| | | 2910 | * | | or agree of the first control of the | |
| | | 2920 | * | | | |
| | | 2930 | * | 200 SE | RIES MMES | ASSUME A PAUSE FOR 1 UPON ISSUEING THE MME |
| | | 2940 | * | | | |
| | 500200 | 2950 | 0P\$2 | BOOL | 500200 | OPEN SCRATCH, PAUSE |
| | 500201 | 2960 | OPE2 | BOOL | 500201 | OPEN FILE, PAUSE |
| | 500203 | 2970 | CATZ | BOOL | | CATALOG PAUSE |
| | 500204 | 2980 | UNC2 | BOOL | 500204 | UNCATALOG, PAUSE |
| | 500205 | 2990 | CLO2 | BOOL | 500205 | CLOSE, PAUSE |
| | 500206 | 3000 | 0 7 7 2 | BOOL | | OVERLAY. PAUSE |
| | 500207 | 3010 | TRU2 | BOOL | 500207 | TRUNCATE, PAUSE |
| | 500210 | 3020 | SCR2 | BOOL | 500210 | SCRATCH, PAUSE |
| | 500211 | 3030 | CCE2 | BOOL | 500211 | CHANGE CATALOG ENTRY PAUSE |
| | 500212 | 3040 | ERA2 | B00L | 500212 | ERASE, PAUSE |
| | 500213 | 3050 | SET2 | BOOL | 500213 | SET POINTER, PAUSE |
| | 500214 | 3060 | RCA2 | BOOL | 500214 | READ CATALOG. PAUSE |
| | 500215 | 3070 | REQ2 | BOOL | 500215 | REQUEST STATUS, PAUSE |
| | 500216 | 3080 | REP2 | B00L | 500216 | REPLACE, PAUSE |
| | 500217 | 3090 | EXE2 | BOOL | 500217 | EXECUTE, PAUSE |
| | 500220 | 3100 | RUN2 | BOOL | 500220 | RUN, PAUSE |
| | 500221 | 3110 | CONS | BOOL | 500221 | CONTINUE, PAUSE |
| | 500222 | 3120 | PAS2 | BOOL | 500222 | PASS, PAUSE |
| | 500223 | 3130 | ALT2 | BOOL | 500223 | ALTER ACCESSES, PAUSE |
| | 500224 | 3140 | CMXZ | BOOL | 500224 | CHANGE CATALOG MAX, PAUSE |
| | 500226 | 3150 | PDAZ | BOOL | 500226 | PROVIDE DEVICE ADDRESSES, AND PAUSE |
| | 500227 | 3160 | C C O S | BOOL | 500227 | COPY CATALOG AND OPEN FILES, PAUSE |
| | 500231 | 3170 | COP2 | BOOL | 500231 | COPY, PAUSE |
| | 500232 | 3180 | DRIZ | BOOL | 500232 | DRIVE, PAUSE |
| | 500233 | 3190 | REA2 | BOOL | 500233 | READ, PAUSE |
| | 500234 | 3200 | WRIZ | BOOL | 500234 | WRITE, PAUSE |
| | 500235 | 3210 | RES2 | B00L | 500235 | |
| | 500236 | 3220 | TOPE 2 | BOOL | 500236 | TALLY OPEN, PAUSE |
| | 500237 | 3230 | TERA2 | BOOL | 500237 | TALLY ERASE, PAUSE |
| | 500240 | 3240 | TREP 2 | BOOL | 500240 | TALLY REPLACE, PAUSE |

| A * | M. | | DEFINI | TIONS MME STATUS | SRETURNS |
|--|--------------------------|-------------|--|--|--|
| • ; | 325 | 50 | TTLSS | MME STATUS RETU | JRNS |
| 6 | 320 | * . | y see a see | | CONTRACTOR OF THE PROPERTY OF |
| 7. | 327 | 70 * | | | |
| | 328 | | STATUS | RETURNS ON MME | |
| Francisco Carrollo Ca | 329 | | the state of the s | The state of the s | |
| W. | 330 | | HEAD | \$ | |
| A . | 000000 331 | | BOOL | 000 | OPERATION SUCCESSFUL |
| NA COMMISSION CONTRACTOR OF THE CONTRACTOR OF TH | 000020 33 | | BOOL | 020 | STATUS WAS RESET |
| | 000040 33 | | BOOL | 040 | QUOTAS EXCEEDED |
| | 000060 334 | | BOOL | 060 | SYSTEM OUT OF STORAGE |
| A CONTRACTOR CONTRACTO | 000100 33 | | BOOL | 100 | ACCESS ERROR, MISSING ACCESSES IN 0-8 |
| | 000120 336 | | BOOL | 120 | FILE BUSY |
| | 000140 337 | | BOOL | 140 | A REGISTER PARAMETER ERROR |
| enter de la companya del companya de la companya del companya de la companya de l | 000160 338 | | BOOL | 160 | Q REGISTER PARAMETER ERROR |
| | 000200 339 | | BOOL | 200 | PARAMETER XO ERROR |
| 9 A | 000220 340 | | BOOL | 220 | PARAMETER X1 ERROR |
| The second secon | 000240 341 | | BOOL | 240 | PARAMETER X2 ERROR |
| 33 | 000260 346 000300 346 | | BOOL BOOL | 260 300 | PARAMETER X3 ERROR PARAMETER X4 ERROR |
| 08 | 000300 34 | | 800L | 320 | PARAMETER X4 ERROR |
| 7 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) | 000360 345 | | | 360 | PARAMETER X7 ERROR |
| | 000400 34 | | BOOL BOOL | 400 | RECOVERABLE ERROR |
| 47 | 000400 347 | | BOOL | 420 | UNRECOVERABLE ERROR |
| #E | 348 | | DOOL | | ONAL COVERABLE EXPONENT COMMENT OF THE PROPERTY OF THE PROPERT |
| • _{(5.} | 349 | | | | |
| { 3 6 | 350 | | | | |
| The property of the control of the c | 35 | | COPY | the second secon | The second secon |
| . | 357 | | 0011 | | |
| | 000001 35 | | BOOL | 1 | SOURCE FILE EXHAUSTED |
| (Sec. 1997) | 000007 35 | | BOOL | 2 | DESTINATION FILE EXHAUSTED |
| O te | 000003 359 | | BOOL | 3 | OPERATION INAPPROPRIATE |
| 26 | 000004 350 | | BOOL | 4 | SOURCE POINTER OUT OF BOUNDS |
| 3. | 000005 35 | | BOOL | 5 | DESTINATION POINTER OUT OF BOUNDS |
| 28 | 000006 358 | | BOOL | 6 | COMFILE BUSY |
| 20 | 000007 359 | | | 7 | |
| est and the second of the seco | 360 | | • | The second secon | |
| o pa | 36 | 10 * | OPEN, E | RASE, REPLACE | |
| 321 | 367 | 20 * | | | |
| 169 | 000001 36. | 30 PRL | BOOL | 1 | PARTIAL SUCCESS |
| aA | 000002 36 | 40 LOK | BOOL | 2 | LOCKOUT |
| 2.5 | 000003 36 | 50 NOF | BOOL | Same and the company of the company | FILE NOT FOUND |
| .06 | 000004 366 | | BOOL | 4 | PROTECTION VIOLATION |
| → 47, | 000005 36 | | BOOL | 5 | FAIL (NOT ENOUGH PERMISSIONS) |
| .28 | 000006 368 | | BOOL | tore the second second of the second | BAD TREE NAME |
| 153° | 000007 369 | | BOOL | 7 | CLIMB ERROR |
| #10 ₁ | 000010 370 | | BOOL | 10 | OFF+LINE FILE (OPEN ONLY) |
| (A.S.) | 000011 37 | | BOOL | The second secon | ILLEGAL CAUSE FILE WAS DEVICE FILE (ERASE, REPLACE ONLY) |
| 52 | 000012 37 | | B00L | 12 | FORMAT ERROR (TALLY OPERATIONS ONLY) |
| ************************************** | 373 | | | | |
| 550 | 374 | | CCE | Security and the security of t | |
| Nacional Control of the Control of t | 37! | | | | |
| · ··································· | 000001 376 | 50 FNC | BOOL | | FILE NOT CATALOGED |
| Management of the second of th | 4 | | | والمراكب والمراكب والمنافي والمنافية والمراكب والمنافية والمراكب والمراكب | |

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|----------|-------|--------------|----------------|-----------------|------------------------------|--|
| S | | | | DEFINI | TIONS MME | E STATUS RETURNS |
| U | 00002 | 3770 | DUP | B00L | 2 | DUPLICATE FILENAME |
| | 00003 | | ITB. | | | ILLEGAL TRAP BITS |
| | 00005 | | IUD | BOOL | | ILLEGAL USAGE, DATES, PREF, OR TYPE |
| 0, | | 3800 | * | 5002 , , | | TEECONE CONCEPCIATE OF NEIFOR THE |
| | | 3810 | * | RUN, EX | ECUTE | |
| | | 3820 | * | | | |
| 01 | 00001 | | TRO | BOOL | 1 | TIMER RUNOUT |
| 0.0 | 20000 | 3840 | ABO | BOOL | 2 | JOB ABORTED |
| 0 | 00005 | 3850 | RLI | BOOL | 5 | RUNLIST ERROR |
| 0.0 | 00006 | 3860 | SWA | BOOL | 6 | SWAP ERROR |
| | | 3870 | * , | | | |
| | | 3880 | * | CATALO | G | |
| | | 3890 | * | | | |
| | | 3900 | ITP | BOOL | | ILLEGAL TRAP PROTECTION BIT |
| | | 3910 | CAT | BOOL | 3 | ALREADY CATALOGED |
| 0 | 00004 | | PRE | BOOL | 4 | PREFERENCE TOO LOW |
| | | 3930 | * | | | The state of the s |
| | | 3940 | * | DRIVE | | |
| | | 3950 | * | | | |
| | 00001 | | DEF | | | END OF FILE ON DEVICE FILE |
| | | 3970 | DCW | BOOL | 10 | BAD DCW |
| | | 3980 | NAP | BOOL | 3 | COMMAND INAPPROPRIATE |
| 0 (| 00007 | 3990 | NSP | BOOL | 7 | SLAVE NOT ACCEPTING SPECIALS |
| | | 4000 | * | | | |
| | | 4010 | * | COPY C | ATALOG AND | D OPEN FILES |
| 0 | 00011 | 4020 | * | 5001 | 4.4 | CTATE VECTOR CIVIL NO MORE ECRÍC |
| | | 4030 4040 | S V F S W P | BOOL BOOL | 14 15 | STATE VECTOR FULL, NO MORE FCB S > JOB SWAPPED BEFORE CCO COMPLETE |
| U | 00013 | 4040 | > × | BUUL | 1) | JUB SWAFFED BEFORE CCO COMPLETE |
| | | 4050 | * | OTHERS | and the second second second | a to a control deposit to the control of the contro |
| 21 | | 4070 | * | OTHER 5 | | |
| n. | 00001 | 4070 | * SPC | BOOL | 1 | CHANGE CAT MAX→→NOT ENABLED FOR SPEC. CATALOG |
| | | 4090 | REJ | BOOL | 1 | OVERLAY REJECTED CAUSE MME'S OUTSTANDING |
| | 00001 | 4100 | RIP | BOOL | 1 | RESET STATUS RESET ALREADY IN PROGRESS |
| | 00001 | 4110 | CLO | BOOL | • | ALTER ACCESSES FILE CLOSED SINCE NO MORE ACCESSES |
| | | 4120 | MNR | BOOL | 2 | PASSMESSAGE NOT READ |
| 0 | | . , | , , , , , , | 5002 | - | |

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                                                                                                 PAGE 12
                                     DEFINITIONS -- DEVICE DRIVES AND X4 BITS
                       4130
                                     TTLSS DEVICE DRIVES AND X4 BITS
                       4140
                       4150
                       4160
                                     DEVICE DRIVES -- CAUSE THE SPECIFIED FUNCTION TO BE APPLIED
                       4170
                                     TO THE DEVICE. THESE FUNCTIONS ARE REQUESTED BY A DRIVE OF
                       4180
                                     TYPE 12 OR 24 (DEVICE DRIVE).
                       4190
                       4200
                                     HEAD
                                           12
                 000012 4210
                              DEVDR
                                     B00L
                                                         DEVICE DRIVE (SINGLE ACTION)
                000024 4220
                              DEVDRW
                                     BOOL
                                                         DEVICE DRIVE (WITH DCW*S)
                       4230
                       4240
                                     HEAD
                                                         M FOR MODE
                                           100000
                100000 4250
                              DAR
                                     BOOL
                                                         WAIT UNTIL DEVICE IS READY
                110000 4260
                                                         WAIT FOR A HARDWARE SPECIAL INTERRUPT TO OCCUR
                              DAS
                                     BOOL
                                            110000
                140000 4270
                                           140000
                              DEE
                                     BOOL
                                                         ENABLE ERROR RECOVERY
                150000 4280
                              DSE
                                     BOOL
                                            150000
                                                         SUPPRESS ERROR RECOVERY
                 200000 4290
                              DSB
                                     BOOL
                                            200000
                                                         SET BINARY MODE (CARDS OR TAPE)
                210000 4300
                                            210000
                                                         SET DECIMAL MODE (PUN, TAP) OR MIXED MODE (RDR)
                              DSD
                                     BOOL
                 240000 4310
                              DSH
                                     BOOL
                                            240000
                                                         SET HIGH DENSITY MODE FOR TAPE
                 250000 4320
                                            250000
                              DSL
                                     B00L
                                                         SET LOW DENSITY MODE FOR TAPE
                270000 4330
                              DSF
                                     BOOL
                                            270000
                                                         SET FILE PROTECT
                300000 4340
                                            300000
                                     BOOL
                                                         FORWARD SPACE TAPE ONE RECORD
                                                         BACKWARD SPACE TAPE ONE RECORD
                310000 4350
                              DBR
                                     BOOL
                                            310000
                                                         FORWARD SPACE TAPE ONE FILE
                 320000 4360
                              DFF
                                     BOOL
                                            320000
                 330000 4370
                              DBF
                                            330000
                                     BOOL
                 340000 4380
                              DER
                                     BOOL
                                            340000
                                                         ERASE TAPE OR SOUND CONSOLE TYPEWRITER ALARM
                 350000 4390
                              DEF
                                     BOOL
                                            350000
                                                         WRITE END-OF-FILE MARK ON TAPE
                 360000 4400
                              DWO
                                     BOOL
                                            360000
                                                         WRITE ONE CHAR XX (30-35) RECORD ON TAPE
                370000 4410
                                            370000
                              DRW
                                     BOOL
                                                         REWIND TAPE
                 371000 4420
                              DRU
                                     BOOL
                                            371000
                                                         REWIND AND UNLOAD TAPE
                       4430
                       4440
                                            DRIVES WITH DCW'S (TYPE 24)
                       4450
                                                         MULTI RECORD READ (4100XX)
                                            410000
                410000 4460
                              MRR
                                     BOOL
                420001 4470
                                            420001
                                                         READ TRACK HEADER
                              RTH
                                     BOOL
                 430001 4480
                                                         FORMAT TRACK (43x001 - x --> TRACK INDICATOR)
                              FMT
                                     B00L
                                            430001
                 610000 4490
                                            610000
                                                         MULTI RECORD WRITE (6100XX)
                              MRW
                                     BOOL
                                                       WRITE PRINT TRAIN IMAGE
                620001 4500
                                            620001
                              WIM
                                     BOOL
                630001 4510
                              WVFC
                                     BOOL
                                            630001
                                                         WRITE VFC
                 640001 4520
                              LCS
                                     BOOL
                                            640001
                                                         WRITE CONTROL STORE (MPC)
                 650001 4530
                                            650001
                              LMM
                                     BOOL
                                                     LOAD MAIN MEMORY (MPC)
                 660001 4540
                                            660001 LOAD PORT PERSONALITY (MPC)
670001 READ DETAILED STATUS (MPC)
                              LP
                                     BOOL
                 670001 4550
                              RDS
                                     BOOL
                       4560
                       4570
                                            GENERIC DCW DRIVES
                       4580
                400000 4590
                                            400000
                              READ
                                     BOOL
                600000 4600
                                            600000
                              WRITE
                                     BOOL
                 700000
                       4610
                              DIAG
                                     BOOL
                                            700000
                       4620
                       4630
```

BIT DESCRIPTIONS FOR X4 SETTINGS FOR COPY, READ, WRITE, DRIVE

| PACKOPY 03/17/8 | 2 10: | 30:32 | | | The state of the s | PAGE 13 |
|--|--------------------------------------|-------|-------------------|----------------------|--|--|
|) M | | | | DEFINI | TIONS DEVICE DE | RIVES AND X4 BITS |
| in - | | 4650 | * | AND RE | SET STATUS COMM | ANDS |
| | 400000 200000 000400 000200 | | * NTS RSO NTD RDE | B00L B00L B00L | 400000 200000 400 200 | DO NOT TRAP SOURCE ON COPY RESERVE COMMUNICATION FILE REFERENCED BY XO DO NOT TRAP DESTINATION ON COPY RESERVE COMMUNICATION FILE REFERENCED BY X2 |
| | | | | | | |
| The state of the s | | | | | | |
| 25 | | | | | · · | ů. |
| | | | | | garaga a sa | |
| Section 1 | | | | | | |
| 다. 1970년 - 1970년 - 1970년 1970년 - 1970년 | | | | | | |
| | | | | | | |
| (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) | | | | | | |
| 101 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | | | |
| 56) | | | | | | |
| 487 A8 | | | | | | |
| (a) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c | | | | | | |

| (2) | M | | | DEFINIT | IONSFAU | ULT VECTOR (06/30/74) |
|--|---------------------------------|--------------|----------------|----------------|--|--|
| 3 | | 4710 | | TTLS | DEFINITI | IONSFAULT VECTOR (06/30/74) |
| Company of the compan | | 4720 | | HEAD | The second second contract to the second | |
| 000000 | 003372 7100 00 | 4730 | | TRA | INIT | |
| 000001 | 000000 000000 | 4740 | FVTAL | ZERO | 0 | |
| 000002 | 00000000000 | 4750 | | OCT | 0 | 2 - MEMORY FAULT |
| 000003 | 000656 7170 00 | 4760 | | XED | ABORT | · · · · · · · · · · · · · · · · · · · |
| 000004 | 000000000000 | 4770 | | OCT | 0 | 4 - MME FAULT |
| 000005 | 000656 7170 00 0000000000000 | 4780 4790 | | XED | ABORT | 6 - FAULT TAG FAULT |
| 000007 | 000656 7170 00 | 4800 | | OCT | O ABORT | O - PAULI TAG PAULI |
| 000007 | 000000000000 | 4810 | TROFLT | X E D O C T | | 10 - JOB TIME TIMER RUNOUT FAULT |
| 000010 | 001762 7100 00 | 4820 | TROPET | TRA | O TRO | TO F JOB TIME TIMER RONDOL FAULT |
| 000011 | 000000000000 | 4830 | | OCT | 0 | 12 - COMMAND FAULT |
| 000012 | 000656 7170 00 | 4840 | | XED | ABORT | |
| 000014 | 000000000000 | 4850 | | OCT | 0 | 14 - DERAIL FAULT |
| 000015 | 000656 7170 00 | 4860 | ABORTV | XED | ABORT | THE PERMIT TROCT |
| 27 000016 | 00000000000 | 4870 | NO ON T | OCT | 0 | 16 - LOCKUP FAULT |
| 000017 | 000656 7170 00 | 4880 | | XED | ABORT | The state of the s |
| 000020 | 00000000000 | 4890 | SPIC | OCT | 0 | 20 * SPECIAL INTERRUPT |
| 24 000021 | 001230 7100 00 | 4900 | SPAN | TRA | SPEC | SPECIAL INTERRUPT VECTOR (CMD FLT) |
| 000022 | 0000000000 | 4910 | | OCT | 0 | 22 - PARITY FAULT |
| 000023 | 000656 7170 00 | 4920 | | XED | ABORT | |
| 000024 | 00000000000 | 4930 | | OCT | 0 | 24 - ZERO OPCODE FAULT |
| 000025 | 000656 7170 00 | 4940 | | XED | ABORT | |
| 000026 | 00000000000 | 4950 | | OCT | 0 | 26 - OP NOT COMPLETE FAULT |
| 000027 | 000656 7170 00 | 4960 | | XED | ABORT | |
| 000030 | 00000000000 | 4970 | | OCT | 0 | 30 - STARTUP FAULT |
| 000031 | 000656 7170 00 | 4980 | | XED | ABORT | |
| 000032 | 00000000000 | 4990 | | OCT | 0 | 32 - OVERFLOW FAULT |
| 000033 | 000656 7170 00 | 5000 | | XED | ABORT | |
| 000034 | 00000000000 | 5010 | | OCT | 0 | 34 - DIVIDE CHECK FAULT |
| 000035 | 000656 7170 00 | | | XED | ABORT | The state of the s |
| 000036 | 00000000000 | 5030 | | OCT | 0 | 36 - REAL TIME TIMER RUNOUT FAULT |
| 000037 | 000656 7170 00 | | | XED | ABORT | |
| Semigroup on the same of the s | 000040 | | | EIGHT | and the second second second second | and the control of th |
| 49 | 000040 | | TRMRG | BSS | | STORE REGISTERS HERE ON PROGRAM ABORT |
| *** | 000050 | 5070 | ERIC | BSS | | IC/IR AT FAULT OR NON-TERMINAL ERROR |
| White a second control of the second control | 000301071002 | 5080 | | DATE | The state of the s | ASSEMBLY DATE |
| 000072 | 000000000000 | 5090 | TOMOT | TTLDAT | 0 | DATE OF UPDATE |
| 000053 | • | 5100 5110 | TRMST | DATA | . 0 | TERMINATION STATUS |
| 26 | 000054 000056 | | RUNDT | BSS | | DATE OF RUN |
| *** 000060 | 00000000000000 | 5120 5130 | RUNTM RUNFA | BSS | 2 | TIME OF RUN |
| 000061 | 000000000000 | 5140 | CORFR | DATA DATA | 0 | FAULT TYPE (LOCATION IN FAULT VECTOR) FRN OF MY CORE |
| 000061 | 00000000000 | 5150 | MFDFR | DATA | 0 | FRN OF MY CORE FRN OF THE MASTER FILE DIRECTORY |
| 000063 | 000000000000 | 5160 | TTYFR | DATA | 1 | FRN OF THE MASTER FILE DIRECTORY FRN OF TELETYPE PASSED BY SIMON |
| 000064 | 00000000000 | 5170 | CATER | DATA | 2 | FRN OF TELETIFE PASSED BY SIMON FRN OF MY CATALOG WHEN RUN BY SIMON |
| 000065 | 00000000000 | 5180 | CURFR | DATA | 3 | FRN OF MY CURRENT FILE WHEN RUN BY SIMON |
| | 000066 | | PATFV | BSS | | *PATCH SPACE* |
| Sat. | | . | | | | |
| The same of the sa | | | | | to the grant of the person of the second of the second of | |

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|--|-----------|--------|-------|--------------|--|--|
| 3 | | | | | DEFINIT | IONS-TRAP BLOCK (04/23/73) |
| 6 | | | 5200 | | TTLS | DEFINITIONS TRAP BLOCK (04/23/73) |
| 6 | | | 5210 | • | | |
| 7 | | | 5220 | | | The state of the s |
| i i | | | 5230 | Ĵ | THE END | MAT OF A TRAP BLOCK FOR USE WITH TRAPPING EXECUTIVE |
| le · | | | | _ | | |
| Constitution of the contract o | | | 5240 | * | COMMAND | S IS AS FOLLOWS: |
| | | | 5250 | * | | |
| 11 % . | | | 5260 | * | WORD | NAME |
| 18 | | | 5270 | * | - | THE RESIDENCE OF THE PROPERTY |
| ,1 a) , -1 | | | 5280 | * | +0 | T\$STW1 (0=35) |
| + 4 | | | 5290 | * | +1 | T\$STW2 (0+35) |
| . e | | | 5300 | * , | +2 | 1\$REI (0-35) |
| he | | | 5310 | * | +3 | T\$LINK (0-35) |
| 12 | | | 5320 | * | | |
| 48. | | | 5330 | * | | |
| 1 4 movement of the control of the c | | | 5340 | * | T\$STW1 | IS STATUS WORD 1 AND IS SET UP BY THE EXECUTIVE |
| £ | | | 5350 | * | | IS STATUS WORD 1 AND IS SET OF BY THE EXECUTIVE |
| e e e e e e e e e e e e e e e e e e e | | | | | | |
| The second section of the second section secti | | | 5360 | * | T\$RET | IS THE RETURN WORD AND IS SET UP BY THE EXECUTIVE |
| | | | 5370 | * | TSLINK | IS THE LOCATION TO WHICH THE EXECUTIVE WILL TRANSFER |
| 7. · | | | 5380 | * | | UPON TRAPPING THE CORRESPONDING OPERATION |
| The second of th | | | 5390 | * | | The contraction of the contracti |
| 23 | | | 5400 | * | | |
| j sk | | | 5410 | * | TRAP BL | OCK NAME DEFINITIONS |
| ·87 | | | 5420 | * | | |
| A management of the second of | | | 5430 | * | | |
| -Sax, | | | 5440 | * | | UNIPROGRAMMING TRAP BLOCK DEFINITION |
| i de | | | 5450 | * | | CALL BUILDING THAT DEVAN VETERNATION |
| The second secon | | | | - | UEAR | The contract of the contract o |
| 190 T | | 000000 | 5460 | C T 114 | HEAD | O CTATIC HODD ONE |
| 5.0° | | 000000 | 5470 | STW1 | EQU | O STATUS WORD ONE |
| The constraint of the constrai | | 000001 | 5480 | STW2 | EQU | 1 STATUS WORD TWO |
| | | 000002 | 5490 | RET | EQU | 2 RETURN FROM TRAP |
| 201 | | 000003 | 5500 | LINK | EQU | 3 ROUTINE ADDRESS (RET) |
| programs in province on the control of the control | | 000116 | | TRAP | BSS | 3 SOLITARY UNIPROGRAM BLOCK |
| 000121 | 777777 6 | 300 04 | 5520 | | RET | RET-LINK, IC KISS |
| 22 | | | 5530 | | HEAD | P . |
| 39 | | 000000 | 5540 | LINK | EQU | O TRAP BLOCK LINKAGE (-1) |
| Action | | 000001 | 5550 | STW1 | EQU | 1 1ST STATUS WORD (O) |
| th i | | 000001 | 5560 | STW2 | EQU | 2 2ND STATUS WORD (1) |
| .3.2 | | 000002 | 5570 | RET | EQU | TRAP RETURN WORD (2) |
| annowal control of the second | | | 5580 | | | 4 TRAP PROCESSING ROUTINE |
| | | 000004 | | EXEC | EQU | |
| .55 | | 000005 | 5590 | INFO | EQU | 5 INFO PTR |
| AS | | 000006 | 5600 | BUF | EQU | 6 PTR TO BUFFER (IN LOWER) |
| 90) | | 000007 | 5610 | BLOCK | EQU | 7 PTR TO SECTOR NUMBER |
| 67 | | | 5620 | * | | |
| 2.6 | | | 5630 | | HEAD | |
| sy f | | 000010 | 5640 | TASKLN | EQU | 8 WORDS PER TRAP BLOCK |
| ,50 | | | 5650 | * | | |
| 84 | | | 5660 | | HEAD | C DURING TRAP FIRING |
| Separate services of the servi | | 777773 | 5670 | LINK | EQU | ■5 LINKAGE WORD (FOR TASK) |
| () (8) | | 777774 | 5680 | STW1 | EQU | =4 |
| 54 | | | | | | · |
| The Mark Mark to the second of | | 777775 | 5690 | STW2 | EQU | = 3 |
| :5,5 | | 777776 | 5700 | RET | EQU | -2 |
| 457 | | 777777 | 5710 | EXEC | EQU | -1 (EXECUTED UPON TRAP) |
| See an employee | | | | | The second secon | |

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|--|----------|-------|--------------|--------|-------------|------|-----|--|--|--|
| | c | | | | DEFINI | TION | 1S- | -TRAP BLOCK | (04/23/73) | |
| : | 0.0 | 0000 | 5720 | INFO | EQU | 0 | | | (TASK INFORMATION PTR) | , |
| and regular of the control of the co | 0.0 | 0001 | 5730 | BUF | EQU | 1 | | | PTR TO BUFFER (IN LOWER) | |
| | 0.0 | 2000 | 5740 | BLOCK | EQU | 2 | |) | PTR TO SECTOR NUMBER | |
| | | | 5750 | | HEAD | D | | $N^{(i)}$ | DEVICE BLOCK | |
| Not where the same of the same | . 00 | 0000 | 5760 | LINK | EQU | . 0 | | | STANDARD QUEUE PTR | |
| | 0.0 | 0001 | 5770 | DEV | EQU | 1 | | | DEVICE NUMBER (M45100XX) | The second secon |
| | 00 | 0001 | 5780 | FRN | EQU | 1 | | | ASSIGNED FRN (FOR OPEN&CLOSE) | |
| | 0.0 | 00003 | 5790 | EXEC | EQU | 3 | | * | READ/WRITE DEVICE ROUTINE ADDRESS | |
| | 0.0 | 0004 | 5800 | MATE | EQU | 4 | | | PTR FOR READ/WRITE MATE DEVICE | Minimal When (s), Gridds, 1 at the ARC West of Control Medical Control |
| | 0.0 | 0005 | 5810 | ERRS | EQU | 5 | | | NUMBER OF CONSECUTIVE ERRORS | |
| | | | 5820 | | HEAD | | | | | |
| | | | 5830 | * | | • | | The second secon | TRE PROTESTED FOR A CONTROL AND A CONTROL AN | mentering par meter (1965) and propagate particles and interest and interesting a strong specific section of the section of th |
| | 0.0 | 00006 | 5840 5850 | DEVLNG | EQU HEAD | 6 | | | LENGTH OF DEVICE BLOCK | |

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PAGE 17
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                                     DEFINITIONS -- PUSH DOWN LIST (03/24/74)
                       5860
                                     TTLS
                                            DEFINITIONS -- PUSH DOWN LIST (03/24/74)
                       5870
                       5880
                                     SAVE -- SAVE REGISTER T OR REGISTER SPECIFIED (REG 1 = "X1"; REG A = "A")
                       5890
                       5900
                       5910
                              SAVE
                                     MACRO REGISTERS
                                           '#1','',2 IF NO REGISTERS SPECIFIED, SAVE T
T,$PDL,ID SAVE T
                       5920
                                     IFE
                       5930
                                     STX
                                                         AND THEN EXIT
                       5940
                                     DCARD
                                                       ELSE SAVE ALL OF THE REGISTERS SPECIFIED
                       5950
                                     IDRP
                                            #1
                                            $PDL, ID SAVE REG #1
                       5960
                                     ST#1
                       5970
                                                         AND LOOP BACK FOR MORE
                                     IDRP
                       5980
                                     ENDM
                                           SAVE
                       5990
                       6000
                       6010
                                     RETURN -- RETURN FROM SUBROUTINE
                       6020
                       6030
                              RETURN MACRO
                                            TRANSFER
                                     IFE
                                            1#11,11,2
                                                        IF NO TRANSFER SPECIFIED, DO A TRA THRU THE PDL
                       6040
                       6050
                                     TRA
                                            $PDL,DIC TRANSFER VIA PDL
                                     DCARD
                                                         AND EXIT
                       6060
                                           1
                       6070
                                     #1
                                            $PDL,DIC
                                                         ELSE DO APPROPRIATE TRANSFER AS USER REQUESTS
                       6080
                                     ENDM
                                            RETURN
                       6090
                       6100
                                     POP -- LOAD VALUES FROM THE PDL
                       6110
                       6120
                       6130
                                     MACRO REGISTERS
                                            '#1','',2 IF NO REGISTER SPECIFIED, LOAD T FROM TOP OF PDL
                       6140
                                     IFE
                                            T. $PDL.DI LOAD T FROM TOP OF PDL
                       6150
                                     LDX
                                           3
                       6160
                                     DCARD
                                                         AND EXIT
                                                  ELSE LOAD ALL OF THE REGISTERS SPECIFIED FROM THE PDL
                       6170
                                     IDRP
                       6180
                                            SPDL, DI LOAD A REGISTER
                                     LD#1
                                                         AND LOOP BACK FOR MORE
                       6190
                                     IDRP
                                     ENDM
                                          POP
                       6200
                       6210
                       6220
                                     LIST ELEMENT DEFINITIONS
                       6230
                                                   LINK TO PREVIOUS BLOCK
                 777777 6240
                              LINK
                                     EQU
                                                       LENGTH OF BLOCK
                 777777 6250
                                     EQU
                              LEN
                       6260
                       6270
                                     PUSH -DOWN LIST
                       6280
   000122 000123 0062 51 6290
                                    TALLYC *+1,50,I
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|--|---------------|--------------|--------|--|--|--|--|
| PROGRAMME TO STATE FOR THE T | | | | ROUTIN | ESGENERAL IO A | ND SUPPORTING MACROS (06/30/74 | ONLY THE THE THE PROPERTY OF T |
| | | 6310 | | TTLS | ROUTINES GENE | RAL IO AND SUPPORTING MACROS (| (06/30/74) |
| | | 6320 | * | | The company of the co | | AND THE AREA COLUMN TO A COLUM |
| Section of the Control of the Contro | | 6330 | * | | | | |
| | | 6340 | * | PAUSE 4 | - WAIT FOR ACTIV | ITY TO CEASE | |
| | | 6350 | * | ** | THE PROPERTY OF A STANDARD STA | | |
| | | 6360 | * | #1 = NI | UMBER OF ACTIVIT | TIES TO WAIT FOR | |
| | | 6370 | * | | | | |
| | | 6380 | PAUSE | MACRO | NUMBER-OF-INTE | RRUPTS | |
| The American Comments of the C | | 6390 | | LDX | 5,#1,DU | PAUSE FOR #1 | |
| | | 6400 | | MME | M\$PAU | | |
| | | 6410 | | ENDM | PAUSE | | E. DEST STREET S. D. OF THE LOCAL SOCIETY OF THE PROPERTY OF THE STREET STREET, SOCIETY OF THE STREET STREET, SOCIETY OF THE STREET, SOCI |
| wayna ay a cara a dan a waxaa ay aa a | | 6420 | * | . = : * * * * * * * * * * * * * * * * * * | and the state of | | |
| | | 6430 | * | | | | |
| | | 6440 | * | WATT - | WATT FOR THE TE | AP POINTED TO BY XRB TO SPRING | 3 |
| | | 6450 | * | ****** | | ······································ | The control of the co |
| | | 6460 | WAIT | MACRO | • | | |
| | | 6470 | WALI | TSX | T, WAIT | WAIT FOR TRAP TO COME IN | |
| MAY IN THE PROPERTY OF THE PRO | | 6480 | | ENDM | WAIT | WALL TON THAT TO COPPLETE | . II. SAMOSCHA AREA AND A SEASON SEASON MATERIAL MATERIAL MATERIAL AND AREA MATERIAL |
| | | | | CNDM | MUTI | | |
| 000000 | 000000 2740 4 | 6490 | * | C 7 N | T# O C T D | HAC TOAD COME THO | |
| | 000002 2340 1 | | WAIT | SZN | T\$RET,B | HAS TRAP COME IN? | e 2000 - ann aice mhanna mar a chaile a dhùs albha aithe aire an ann ann ann an ann an an an an an an |
| 000206 | 000000 6010 1 | | | TNZ | 0,T | YES, RETURN | |
| 000505 | 00020 | | | PAUSE | ONE | NO - PAUSE | |
| Kanada and Araba and a salah salah and a salah and a salah a s | 000001 2250 0 | | | LDX | 5,ONE,DU | PAUSE FOR ONE | and the control of th |
| | 500005 0010 0 | | | MME | M\$PAU | | |
| 000211 | 000205 7100 0 | | | TRA | WAIT | GO SEE IF TRAP CAME IN | |
| | | 6540 | * . | | | The second secon | Commission of the commission o |
| | | 6550 | * | ISSUE | MACRO SET UP | FOR MME | |
| | | 6560 | * | | | | |
| | | 6570 | ISSUE | MACRO | MME, (PAUSE), (| TRAP) | |
| | | 6580 | | COND | OFF,WAIT | | |
| | | 6590 | | INE | ! #3 ','', 1 | | |
| Negro security of expression and the con- | | 6600 | | EAX | TRAP,#3 | The second secon | CONTRACTOR AND ADDRESS AND ADD |
| | | 6610 | | STZ | T\$RET, TRAP | | |
| | | 6620 | | MME | M \$ # 1 | | |
| | | 6630 | | INE | '#2','NP',1 | and the same and t | |
| AND COLUMN TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TOTAL TO THE TOTAL TO | | 6640 | | WAIT | Company of the Compan | | |
| | | 6650 | | COND | ON,WAIT | | |
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| AND THE RESIDENCE OF THE PARTY | | 6670 | *. | ಕಾ ಚಿಕ್ಕಾಗಿ ಮಾಡುವುದು | प्राप्त च्याच्याः विश्वपारित कार्यका विश्वपत्ता । एक्ट प्रकार व्यवपार व्यवपार व्यवपार व्यवपार च्याचित्र । | ар удов в 2 г. | |
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| place entones y, see sees para des contrats offices and in other in the second in other in our in- | | 6700 | ARGDEF | MACRO | OPCODE, PSEUDOI | PADDRESSATAG | ari kanangan dangan proportional se tangan dangan d |
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| | | 6720 | | IFE | 1#41,11,2 | CHECK FOR NO TAG | |
| e transfering a system was not to send to the | | | | 10 1 1 10 10 10 10 10 10 10 10 10 10 10 | The state of the s | CHECK TON NO TAG | Commission of the control of the con |
| | | 6730 6740 | | #1 | #3 | SKIP THE REST | |
| | | 6740 | | DCARD | #4,64,2 | IF TAG IS REALLY A TAG | |
| Printings and Control of the Control | • | 6750 | | IFL #1 | | | A SECTION OF THE PROPERTY OF T |
| | | 6760 | | #1 | #3,#4 | DO OP | |
| | | 6770 | | DCARD | 4 | SKIP THE REST | |
| Authoritis Activities of Spage at the Control of th | | 6780 | | USE | TEMP | ELSE GENERATE A CONSTANT | RATE AND RESIDENCE AND RESIDEN |
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| 3 | | | | ROUTINE | SGENERAL IO AN | D SUPPORTING MACROS | s (06/30/74) | CONTRACTOR OF STATE O |
| Annual contract and the contract of the contra | | | | | | | | |
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| 6 | | 6820 | | ENDM | ARGDEF | | | nga anarawa mananan nga samanan nga kampanan na manan na manan a |
| 17 | | 6830 | * | | | | | |
| i * | | 6840 | * | OPEN | | | | • |
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| 1.2. | | 6940 6950 | OPEN | MACRO. COND | OFF, ARGDEF, SET, | DOFTATOCHE | THE PERSON OF TH | The second section of the sect |
| 1.1 | | | | LXL | | GET FRN | | |
| .861 | | 6960 6970 | | ARGDEF | | | | |
| And the second s | | 6980 | SET | SET | #4 | GET ACCESSES | Compared to the control of the control | |
| 14. 15. | | 6990 | • 3 E I | INE | 1#31,11,2 | JET NOTED JES | | |
| 53 | | 7000 | • SET | BSET | SET+B\$P\$W | | | |
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| | | 7040 | SET | BSET | SET+B\$FET | ADD IN FETCH BIT | The second secon | |
| 149 | | 7050 | • J L I | LDX | FLAGS, SET, DU | | | |
| 30 | | 7060 | | ISSUE | | ISSUE THE OPEN | The second secon | and the second of the second o |
| graduos and the second of the | | 7070 | | COND | ON, ARGDEF, SET, B | | | |
| 32 | | 7080 | | ENDM | OPEN | | | |
| 138 | | 7090 | * | = | ₩ 1 ₩ 1 ₩ 1 ₩ 1 | | and the second s | |
| 34 | | 7100 | * | COPY | and the second section of the second of the | | | |
| 23 | | 7110 | * | - - · • | | | | |
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| ************************************** | | 7190 | * | | | | | |
| 26 | | 7200 | COPY | MACRO | | | | \$1 |
| 45 | | 7210 | | LXL | X0.#1 | GET FRN1 | | Constitution and Managements of the State American States of Constitution (States of American States of Amer |
| Section and the second section of the section of t | • • | 7220 | | COND | OFF,ARGDEF,ISSU | | | |
| 47. | | 7230 | | ARGDEF | | DEFINE POINTER | | |
| A LA CONTRACTOR CONTRA | | 7240 | | LXL | X2,#3 | GET FRN2 | M ATTENDED THE PROPERTY OF THE | is generalization and the angelogic of the contract of the con |
| - 80 TV | | 7250 | | ARGDEF | | GET POINTER | | |
| 50 | | 7260 | | ARGDEF | | DEFINE LINGTH | | |
| E. S. | | 7270 | | LDX | X4,#6,DU | GET FLAGS | | And the second s |
| 52 | | 7280 | | ISSUE | COP,#7,#8 | ISSUE COPY | • | |
| * #9 | | 7290 | | COND | ON, ARGDEF, ISSUE | | | |
| 54 | | 7300 | | ENDM | COPY | | | |
| P# | | 7310 | * | | | | | |
| 1 50 1 50 | | 7320 | * | WRITE | | | | |
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| - 2 | | | | ROUTIN | ES-GENERAL IO AN | D SUPPORTING MACROS (| 06/30/74) |
| | | 7330 | * | | | | |
| 12 | | 7340 | * | #1 = F | R N | | The state of the s |
| The second secon | | 7350 | * | #2 = P | | The second secon | The state of the s |
| | | 7360 | * | #3 = L | | | |
| | | 7370 | * | #4 = F | | | |
| And the second s | | 7380 | * | #5 = P | | AND THE PROPERTY OF THE PROPER | |
| | | 7390 | * | ., , | | | |
| | | 7400 | WRITE | MACRO | | | Company of the control of the contro |
| 41 | | 7410 | 7 | COND | OFF.ISSUE.ARGDE | | |
| | | 7420 | | LXL | X2,#1 | GET FRN | |
| | | 7430 | | ARGDEF | | | |
| | | 7440 | | ARGDEF | | GET LENGTH | |
| • " | | 7450 | · | LDX | X4,#4,DU | GET FLAGS | |
| | | 7460 | | ISSUE | | | The second secon |
| • | | 7470 | | COND | ON.ISSUE.ARGDEF | | |
| • | | 7480 | | ENDM | WRITE | | |
| | | 7490 | CRLF | MACRO | | | Control of the Contro |
| A CONTRACTOR | | 7500 | | OCT | 015012177177 | <cr>,<lf>,RUBOUTS</lf></cr> | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| • , | | 7510 | | ENDM | CRLF | , | |
| | | 7520 | • * | | | | |
| · A | | 7530 | CR | MACRO | | | |
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| | | 7550 | | ENDM | CR | | en de la companya de La companya de la co |
| | | 7560 | * | * | | | |
| • | | 7570 | LF | MACRO | | | |
| | | 7580 | | OCT | 012177177177 | | |
| | | 7590 | | ENDM | LF | | |
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| The subspections of the subspection of the subspect | | | | ROUTIN | ESGENERAL IO | AND SUPPORTING MACROS (06/30/74) |
| | | 7600 | | EJECT | | |
| grand deliteration (A. C.) | | 7610 | * . | | AND THE SHALL BELLEVIA STATES OF THE MAN AND A SHALL BELLEVIA STATES OF THE SHALL BELLEVIA STATES OF TH | |
| | | 7620 | * | FOPEN | - OPEN A FILE | |
| | | 7630 | * | | | |
| | | 7640 | * | #1 = C | ATALOG FRN | A RELIGIOUS TO THE TOTAL TO THE |
| | | 7650 | * | #2 = A | DDRESS OF FILEN | A M E |
| | | 7660 | * | #3 = A | DDRESS OF PASSW | OR D |
| | | 7670 | * | #4 = A | CCESSES | TO THE REPORT OF THE PARTY OF T |
| | | 7680 | * | ROUTIN | E RETURNS TO *+ | ? IF OPEN SUCCESSFUL |
| | | 7690 | * | | | 1 IF NOT |
| | | 7700 | * | AT EXI | T TIME: | The state of the s |
| | | 7710 | * | | TROYS REGISTERS | |
| | | 7720 | * | |) = EXECUTIVE S | |
| | | 7730 | * | | | |
| . 0 | | 7740 | * | - ···• | The second secon | |
| | | 7750 | FOPEN | MACRO | FRCAT, NAME, PA | SSWORD.ACCESS |
| | | 7760 | | TSX | T.FOPEN | |
| | | 7770 | | ZERO | #2,#1 | |
| | | 7780 | | ZERO | #3,#4 | |
| | | 7790 | | ENDM | FOPEN | |
| | | 7800 | * | | . 191 519. | AND THE PROPERTY OF THE PROPER |
| | 00021 | | FOPEN | NULL | | |
| 000212 | 000240 7530 0 | | 10.21 | SREG | OPER | SAVE ENTRY REGISTERS |
| 000212 | 000236 7400 0 | | | STX | T,OPEX | SAVE INDEX FOR PARAMETERS |
| 000213 | 000236 7200 5 | | | LXL | XO.OPEX.I | CAT FRN |
| 000215 | 000000 7200 1 | | | LXL | FRNO.XO | |
| 000216 | 000236 2210 5 | | • | LDX | X1,OPEX,ID | FILENAME |
| 000217 | 000236 2230 5 | | | LDX | X3,OPEX,I | PW |
| 000211 | 000236 7240 5 | | | LXL | X4.OPEX.ID | ACCESS |
| 000221 | 000116 6260 0 | | | EAX | TRAP, TSTRAP | TRAP |
| 000221 | 00022 | | | ISSUE | OPE | INAT |
| 000222 | 000002 4500 1 | | | STZ | T\$RET,TRAP | |
| old diving a control of the control | 5001:01 0010 0 | | | MME | M\$OPE | |
| | 000205 7000 0 | | | TSX | TOWAIT | WAIT FOR TRAP TO COME IN |
| 000224 | 000203 7000 0 | | | | | RAP GET THE FRN |
| | 000000 2210 1 | | | LDX | | P GET THE STATUS |
| 000226 000227 | 000777 3610 0 | | | ANX | X1, B\$MASLQ, DU | |
| 000227 | 000240 4410 0 | | | SXL | X1,0PER | |
| AND RESIDENCE OF THE PARTY OF T | | | | | | |
| 000231 | 000241 7420 0 000240 0730 0 | | | STX | X2,OPER+1 OPER | A PARTIE OF THE RESIDENCE OF THE TOTAL STATE OF THE STATE OF THE |
| 000232 | | | | LREG | VFEK V1.2.016 | ***** CHECK FOR RELATIVE SUCCESS |
| 000233 | 000002 1010 0 | | *** | CMPX | 7 T | CDDAD DETIIDN |
| 000234 | 000002 6030 1 000003 7100 1 | | | TRC | 2,T | ERROR RETURN |
| 000233 | | | | TRA | 3,T | SUCCESSFUL RETURN |
| | | 8000 | × _ | | an in the space of papers of the second section of the section | |
| 000236 | 000000 0000 2 | 8010 | · * | | | |
| 000230 | 000000000000000000000000000000000000000 | U 8UZU | OPEX | AKG | U/X | PARAMETER POINTER/RETURN WORD |
| 000237 | 000001710004 | 0 0030 | V - V - V - | CTOUT | in the second process of the second process | |
| | | 0 8030 | | EIGHT | | |
| | 00024 | 0 8040 | OPER | BSS | 8 | ENTRY REGISTERS |

| PACKOPY | 03/17/82 1 | 0:30:32 | | | | | PAGE 22 |
|--|---------------|---------|-------------|----------------|--|--|--|
| Mentage rates of the state of t | | | | ROUTINE | S-GENERAL IO | AND SUPPORTING MACROS (06/30/7 | 4.) |
| | | 8050 | | EJECT | | | |
| | | 8060 | * | | | | |
| an expension of the stage of the second of | | 8070 | * | | TO ANGLE SALES TOO LOADS OF MANY TO MERCHANICS AT LESS TRANSPORTED AS | The company of the control of the co | |
| | | 8080 | * | FWRIT • | WRITE TO A EI | LE | |
| | | 8090 | * | | | | and the second s |
| general and the second | | 8100 | * | #1 = A[| DRESS OF DESTI | NATION POINTER | Section 1991 Secti |
| | | 8110 | * | | DRESS OF DESTI | | |
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| ST THE R ST | | 8130 | * | | DRESS OF LENGT | | Control of the contro |
| • | | 8140 | * | | ES REGISTERS | 1 | • |
| | | 8150 | * | | , | | |
| | | 8160 | FWRIT | MACRO | ADRESS FRNO T | RAP, NUMBER - OF-WORDS | AS ESTADO DE COMO EN COMPANSO MEDITANCIA MEDITA DE LA COLOR DE COLOR DE COLOR DE COMPANSO MEDITANCE DE COLOR DE |
| | | 8170 | INNE | TSX | T, FWRIT | ATT PROTECT OF WORDS | |
| | | 8180 | | ZERO | #1,#2 | r | The state of the s |
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| | | 8200 | | ENDM | FWRIT | | |
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| 000250 | 000270 7330 0 | | | STX | T, WRIX | | |
| 000257 | | | | LDX | 1,WRIX,I | PICK UP ADDRESS | AND THE RESERVE OF THE PROPERTY OF THE PROPERT |
| 000252 | 000265 7220 5 | | | LXL | 2.WRIX.ID | PICK UP FRN | |
| 000254 | 000203 7220 3 | | | LXL | 2,0,2 | | |
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| 000256 | 000265 7270 5 | | | L D X L X L | 7,WRIX,ID | PICK UP LENGTH | |
| 000257 | 000000 2240 0 | | | LXL LDX4 | O,DU | FLAG BITS | |
| 000237 | | | | | | I LAG DITS | Control of the Contro |
| 000240 | 00026 | | | ISSUE | WRI | | |
| 000260 | | | | STZ | T\$RET,TRAP | | |
| 000261 | 500134 0010 0 | | | MME | M\$WRI | HATT COD TOAD TO COME TH | and the second of |
| 000262 | 000205 7000 0 | | | TSX | T,WAIT | WAIT FOR TRAP TO COME IN | |
| 000263 | | | | LREG | WRIR | RESTORE REGISTERS | |
| 000264 | 000265 7100 5 | | | TRA | WRIX.I | The second secon | THE |
| | | 8340 | * | | | | |
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|--|--------------------------------|--------------|-------|--------------------|--|--|--|
| | | | | ROUTIN | ES-GENERAL IO A | ND SUPPORTING MACROS (06/30 | 174) |
| | | 8690 | | EJECT | | | |
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| | | 8740 | * ` | | YS REGISTERS X | | |
| | | 8750 | * | C C | x) = EXECUTIVE S | TATUS | |
| | | 8760 | * | | | | E. HORDON |
| | | 8770 | FCOPY | MACRO | | R2,LOCATION,TRAP,(NUMBER O | |
| | | 8780 8790 | | TSX ZERO | T,FCOPY | ISSUE FCOPY WITH THESE AR | GOMENIS |
| | | 8800 | | | #1/#6 | +DESTINATION EDN -+DESTINA | TION LOC |
| | | 8810 | | Z E R O Z E R O | π 3 | *DESTINATION FRN,*DESTINA *TRAP,*RECORD LENGTH | I TOM COC |
| | | 8820 | | ENDM | FCOPY | ATRAFYARECORD ELIVOTTI | |
| | | 8830 | * | LADII | | The second secon | And the second of the second o |
| | 00033 | | FCOPY | NULL | | • | |
| 00033 | | | , , , | SREG | COPR | PRESERVE ENTRY REGISTERS | on an our annual communication of the communication |
| 00033 | | | | STX | T, COPX | | record condition of the Community of the condition of the Community of the |
| 00033 | | | | LDX | O,COPX,I | GET *FRN | |
| 00033 | | | | LXL | 0.0.0 | GET FRN | - Maring som yn 1 o yn 1 o maestawer yn yn y chwaran achaillen fan wirmen meigener war en werden waar ben en e |
| 000334 | 000355 7210 9 | 56 8890 | | LXL | 1.COPX.ID | *SOURCE LOC | |
| 00033 | 000355 2220 5 | 51 8900 | | LDX | 2,COPX,I | *FRN | |
| 000336 | | | | LXL | 2,0,2 | FRN | en de la companya de Constante de la companya de la comp |
| 00033 | | | | LXL | 3,COPX,ID | *DESTINATION LOC | |
| 000340 | | | | ΕΑΧ | 4.0 | NO FLAG BITS | |
| 00034 | | | | LDX | 6,COPX,I | | Consideration and the |
| 000347 | | | | LXL | 7,COPX,ID | *LENGTH | |
| | 0003 | | | ISSUE | COP | | |
| 000343 | | | | STZ | T\$RET, IRAP | The second secon | and the state of t |
| 00034 | | | | MME | M \$ C OP | WALT FOR TRAD TO COMP IN | |
| 000349 | | | | TSX | T,WAIT | WAIT FOR TRAP TO COME IN | |
| | 000000 2210 ° 000777 3610 (| | | L D X A N X | | **** | |
| 00034 | | | | SXL | X,COPR | * RESTORE REGISTERS | |
| 00035 | | | | LREG | COPR | | |
| 00035 | | | | CMPX | X.S\$SFE+1.DU | CHECK FOR ONE OR LESS | THE REPORT OF THE PROPERTY OF |
| 00035 | | | | TPL | 3,T | ERROR EXIT | |
| 000354 | | | | TRA | 4.T | | THE REPORT OF THE RESERVE THE PROPERTY OF THE |
| - Marine Aller Tea | | 9040 | * | | The second secon | | |
| on. | | 9050 | * | | | | |
| 00035 | 00000 00000 | 20 9060 | COPX | ARG | 0.* | and the second of the second o | от при в |
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| er V | 0003 | 60 9070 | | EIGHT | | | |
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|--|------------|--------|------|-------|--------|--|--|--|
| And the second s | | | | | ROUTIN | ES-GENERAL IO | AND SUPPORTING MACROS (06/30/74) | DENNERS, ANGELOSES, MERINTEET COMPONENTS |
| | | Ç | 9090 | | EJECT | | | |
| i i | | Ç | 9100 | * , | | a sur a war a sur a s | THE RESIDENCE OF THE PROPERTY | |
| : | > | (| 9110 | * | | | | |
| . | | Ç | 9120 | * | FCLOS | - CLOSE THE SPE | CIFIED FILE | |
| and the second of the second o | | Ç | 9130 | * | | The state of the s | | eropoon e oo |
| | | (| 9140 | * | PRESER | VES ALL REGISTE | RS | |
| 1 | | (| 9150 | * | | | | |
| 2 | | (| 9160 | FCLOS | MACRO | FRF | | THE STATE STATE STATES |
| | | Ç | 9170 | | TSX | T, FCLOS | ISSUE FCLOS WITH THESE ARGUMENTS | |
| ι. | | (| 9180 | | ARG | #1 | ADRESS OF FILE'S FRNO | |
| S. C. | | (| 9190 | | ENDM | FCLOS | The state of the s | and the state of the state of |
| 4. | | (| 9200 | * | | | | |
| 7 | 00 | 0370 | 9210 | FCLOS | NULL | | | |
| 000370 | 003410 753 | 0 00 0 | 9220 | | SREG | CLOR | SAVE CALLING REGISTERS | The second second second second second |
| 000371 | 000401 740 | 0 00 9 | 9230 | | STX | T,CLOX | SAVE ARGUMENT POINTER | |
| 000372 | 000401 720 | 0 57 | 9240 | | LXL | O,CLOX,IDC | | |
| 000373 | 000116 626 | 00 00 | 9250 | | EAX | 6,T\$TRAP | TO THE PROPERTY OF THE PROPERT | |
| | 00 | 0374 | 9260 | | ISSUE | CLO | CLOSE THE FILE | |
| 000374 | 000002 450 | 0 16 | | | STZ | T\$RET, TRAP | | |
| 000375 | 500105 001 | | | | MME | M\$CLO | | never contract of the second |
| 000376 | 000205 700 | | | | TSX | T,WAIT | WAIT FOR TRAP TO COME IN | |
| 000377 | 003410 073 | | 9270 | | LREG | CLOR | RESTORE REGISTERS | |
| 000400 | 000401 710 | | 9280 | | TRA | CLOX.I | EVAPORATE | rangang mga rang |
| | | | 9290 | * | | | | |
| | | (| 9300 | * | | | | |
| 000401 | 000000 000 | | 9310 | CLOX | ARG | 0,* | ARGUMENT POINTER/EXIT | |
| | | | 9320 | | USE | EIGHT | | |
| | 00 | 3410 | 9330 | CLOR | BSS | 8 | REGISTER STORAGE | |
| | 00 | 0402 | 9340 | | USE | PREVIOUS | The state of the s | ewww.censers.com |

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                      10:30:32
PACKOPY
                                          ROUTINES -- GENERAL IO AND SUPPORTING MACROS (06/30/74)
                          9350
                                         EJECT
                          9360
                                          FCATL - CATALOG A FILE
                                                                  9370
                          9380
                                          #1 = ADDRESS OF CATALOG FRN
                          9390
                                          #2 = ADDRESS OF FILENAME
                          9400
                                          #3 = ADDRESS OF FILE FRN
                          9410
                                          #4 = ADDRESS OF PASSWORD
                          9420
                                          #5 = ACCESSES
                          9430
                                          #6 = ADDRESS OF USAGE INFORMATION
                          9440
                                          RETURNS TO *+2 IF CATALOG SUCCESSFUL
                          9450
                                                    *+1 IF NOT
                          9460
                                          DESTROYS REGISTER X
                          9470
                                            C(X) = EXECUTIVE STATUS
                          9480
                          9490
                                  FCATL
                                         MACRO
                                                 FRNC, FILN, FRNF, PWF, ACCESS, USAGE, TRAP
                          9500
                                          TSX
                                                 T,FCATL
                          9510
                                         ZERO
                                                 #1,#2
                          9520
                                         ZER0
                                                 #3,#4
                          9530
                                         ZERO
                                                 #5,#6
                          9540
                                          ENDM
                                                 FCATL
                          9550
                  000402
                          9560
                                  FCATL
                                         NULL
   000402
           000440 7530 00
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                                          SREG
                                                 CATR
                                                                 PRESERVE ENTRY REGISTERS
   000403
           000430 7400 00
                          9580
                                          STX
                                                 T.CATX
                                                                 SAVE ARGUMENT POINTER
   000404
           000430 2200 51
                          9590
                                         LDX
                                                 O, CATX, I
                                                                *CAT FRN
   000405
           000000 7200 10
                          9600
                                         LXL
                                                 0.0.0
                                                                CAT FRN
   000406
           000430 7210 56
                          9610
                                          LXL
                                                 1.CATX.ID
                                                                 *FILENAME
   000407
           000430 2220 51
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                                          LDX
                                                 2.CATX.I
                                                                *FILE FRN
   000410
           000000 7220 12
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                                         LXL
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   000411
           000430 7230 56
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                                                 3, CATX, ID
                                                                 *PASSWORD
   000412
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   000413
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                                                 5, CATX, ID
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   000414
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                                                 B.TSTRAP
                                         EAX
                                                                 POINT TO TRAP
                  000415
                                         ISSUE
                          9680
                                                 CAT
   000415
           000002 4500 16
                                          STZ
                                                 T$RET,TRAP
   000416 500103 0010 00
                                         MME
                                                 M$CAT
   000417
           000205 7000 00
                                                                 WAIT FOR TRAP TO COME IN
                                         TSX
                                                 TOWAIT
                                                                SET UP FOR RETURN
   000420
           000430 2200 00
                          9690
                                         LDX
                                                 T, CATX
   000421
           000000 2210 16
                          9700
                                         LDX
                                                 X,T$STW1,B
                                                                GET THE STATUS
   000422
           000440 7400 00
                                         STX
                          9710
                                                 T, CATR
                                                                 ****
                                                                * RESTORE REGISTERS
   000423
           000440 4410 00
                          9720
                                          SXL
                                                 X . CATR
   000424
           000440 0730 00
                          9730
                                          LREG
                                                 CATR
                                                                 ****
   000425
           000777 3610 03
                          9740
                                          ANX
                                                 X,B$MASLQ,DU
                                                                ONLY THE STATUS
   000426
           000001 6000 10
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   000427
           000000 7100 10
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                                                                 *YOU LOSE*
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   000430
           000000 0000 20 9780
                                  CATX
                                          ARG
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                          9800
                                                                ENTRY REGISTERS
                                  CATR
                                          BSS
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| PACKOPY | 03/17/82 10: | :30:32 | • | | A STATE OF THE PROPERTY OF THE | PAGE 27 |
|--|----------------------------------|--------------|-------|-------------|--|--|
| 3 | | · | | ROUTIN | ES==GENERAL IO A | ND SUPPORTING MACROS (06/30/74) |
| 5 | | 9810 | | EJECT | | |
| 15 management of section 2 and 2 a | | 9820 | * | | The second secon | A CONTROL OF THE PROPERTY OF T |
| | | 9830 | * | | | |
| | | 9840 | * | FOPES | OPEN A SCRATCH | |
| And the second s | | 9850 | * | 005050 | UEC ALL DECTOTED | |
| : " | | 9860 | * | PRESER | VES ALL REGISTER | 5 |
| Hg" | | 9870 9880 | FOPES | MACRO | TVDE DDEE TOAD | , CATM, CATN |
| p 3! | | 9890 | FUPES | TSX | T, FOPES | ISSUE OPEN SCRATCH WITH THESE ARGUMENTS |
| - ជាគ | | 9900 | | ZERO | #1,#2 | FILE/CAT FLAG, PREFERENCE (FILES ONLY) |
| S e | Ĭ | 9910 | | ZERO | | *TRAP, *CAT MAX |
| · 6 | | 9920 | | ZERO | #5 | *ENTRY GUESS |
| | | 9930 | | ENDM | FOPES | |
| | | 9940 | * | | | |
| | 000450 | 9950 | FOPES | NULL | | |
| 000450 | 000470 7530 00 | 9960 | | SREG | OPSR | PRESERVE ENTRY REGISTERS |
| 000451 | 000464 7400 00 | 9970 | | STX | T,OPSX | SAVE ARGUMENT POINTER |
| 000452 | | | | LDX | 4,0PSX,I | FILE/CATALOG FLAG |
| 000453 | | | | LXL | 5, OPSX, ID | PREFERENCE |
| 000454 | 000464 2260 51 | 10000 | | LDX | 6.OPSX.I | |
| | 000464 2350 57 | | | LDA | OPSX.IDC | CAT MAX |
| 000456 | 000464 2360 20 | 10020 | | LDQ | OPSX,* | CAT GUESS |
| 000/67 | 000457 | 10030 | | ISSUE | OPS | A SECOND CONTROL OF THE PROPERTY OF THE PROPER |
| | 000002 4500 16 | | | STZ | T\$RET,TRAP | |
| 000460 | | | | MME | M\$OPS | WAIT FOR TRAP TO COME IN |
| 000461 | 000205 7000 00 000470 0730 00 | 10040 | | TSX LREG | OPSR | RESTORE REGISTERS |
| | 000470 0730 00 | 10040 | | TRA | OPSX.I | RESIURE REGISTERS |
| 36° | 000404 7100 71 | 10050 | * | INM | UI SAFI | |
| . The second contract of the second contract | • | 10070 | * | *** | r i de la compania d | |
| 000464 | 000000 0000 20 | | OPSX | ARG | 0,* | |
| 000465 | | | 0. UA | 5 | | |
| | 000470 | 10090 | | EIGHT | The same of the sa | |
| No. | 000470 | | OPSR | BSS | 8 | ENTRY REGISTERS |
| | | | | | The state of the s | |

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ROUTINES -- GENERAL IO AND SUPPORTING MACROS (06/30/74)
                        10110
                                         EJECT
                        10120
                                         FDRIV - FUNCTIONAL DRIVE TO A FILE
                        10130
                        10140
                        10150
                                         #1 = ADDRESS OF FILE FRN
                        10160
                                         #2 = ADDRESS OF FUNCTIONAL WORD
                        10170
                                         #3 = ERROR ADDRESS
                        10180
                                         #4 = TRAP ADDRESS
                        10190
                                         DESTROYS REGISTER X
                        10200
                                            C(X) = EXECUTIVE STATUS
                        10210
                        10220
                                         MACRO
                                                 FRN, TYPWD, ERR
                                 FDRIV
                        10230
                                         TSX
                                                 T, FDRIV
                        10240
                                         ZERO
                                                 #1,#2
                                                 1#41,11,2
                        10250
                                         INE
                        10260
                                                 #3,#4
                                         ZERO
                        10270
                                         DCARD
                                                 1
                        10280
                                         ZERO
                                                 #3,T$TRAP
                        10290
                                         ENDM
                                                 FDRIV
                        10300
                000500 10310
                                 FDRIV
                                         NULL
000500 000550 7530 00
                        10320
                                         SREG
                                                 DRIG
                                                                  PRESERVE ENTRY REGISTERS
000501
        000545 7400 00
                        10330
                                         STX
                                                                  SAVE PARAMENTER POINTERS
                                                 T.DRIX
000502
        000546 4500 00
                        10340
                                         STZ
                                                 DRIC
                                                                  CLEAR ERROR COUNT
000503
        000545 2200 51
                        10350
                                         LDX
                                                 O.DRIX.I
                                                                  *FRN
000504
        000000 7200 10
                        10360
                                         LXL
                                                 0.0.0
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000505
        000000 6240 00
                        10370
                                         EAX
                                                                  ZERO FLAG BITS
                                                 4,0
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        000545 2350 56
                        10380
                                         LDA
                                                 DRIX.ID
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000507
        000000 2350 05
                        10390
                                         LDA
                                                 O.AL
                                                                  TYPE WORD
000510
        000545 2270 51
                        10400
                                         LDX
                                                 7.DRIX.I
                                                                  *ERROR ROUTINE
        000545 7260 56
000511
                        10410
                                         LXL
                                                 6.DRIX.ID
                                                                  *TRAP
000512
        000547 7400 00
                        10420
                                         STX
                                                 O. DRIF
                                                                  SAVE THE FRN FOR ERROR RECOVERY
        000547 2200 00
000513
                        10430
                                 DRIM
                                         LDX
                                                 O. DRIF
                                                                  RECOVER THE FRN
                000514
                        10440
                                         ISSUE
                                                 DRI
000514
        000002 4500 16
                                         STZ
                                                 T$RET, TRAP
000515
        500132 0010 00
                                         MME
                                                 M$DRI
000516
        000205 7000 00
                                         TSX
                                                 T.WAIT
                                                                  WAIT FOR TRAP TO COME IN
000517
        000000 2210 16
                        10450
                                         LDX
                                                                  GET THE STATUS
                                                 X,T$STW1,B
        000777 3610 03
000520
                        10460
                                         ANX
                                                 X,B$MASLQ,DU
000521
        000545 6000 51
                        10470
                                         TZE
                                                 DRIX.I
                                                                  IF ZERO - EXIT
000522
        000542 6000 00
                                         TZE
                        10480
                                                 DRIXT
                                                                  IF GOOD, EXIT
000523
        000400 1010 03
                        10490
                                         CMPX
                                                                  IS IT RECOVERABLE
                                                 X,S$RER,DU
000524
        000532 6010 00
                        10500
                                                                  NO - CHECK SOME MORE
                                         TNZ
                                                 DRIP
                        10510
        000546 0540 00
000525
                       10520
                                 DRIR
                                         AOS
                                                 DRIC
                                                                  BUMP ERROR COUNT
000526
        000546 7210 00
                        10530
                                         LXL
                                                 X.DRIC
                                                                  GET THE ERROR COUNT
000527
        000004 1010 03
                        10540
                                         CMPX
                                                 X.4.DU
                                                                  CHECK AGAINST MAX
000530
        000513 6020 00
                        10550
                                         TNC
                                                 DRIM
                                                                  TRY SOME MORE
000531
        000536 7100 00
                        10560
                                         TRA
                                                 DRIB
                                                                  TAKE ERROR EXIT
                        10570
000532
        000001 1010 03
                        10580
                                 DRIP
                                         CMPX
                                                 X,S$DEF,DU
                                                                  IS IT EOF?
000533
        000542 6000 00
                        10590
                                         TZE
                                                 DRIXT
                                                                  YES - EXIT SUCCESSFULLY
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PACKOPY

10:30:32

| PA | CKOPY | 03/17/82 10 | :30:32 | | | | | PAGE 29 |
|------|--|-----------------|--------|----------|---------|---|--|--|
| S I | en de la companya de | Mr. s | | | ROUTINE | SGENERAL IO AM | ND SUPPORTING MACROS (06/30/74) | as annual recording the property of the contract of the contra |
| | 000534 | 0001:20 1010 03 | 10600 | | CMPX | X,S\$BSY,DU | WAS IT BUSY | |
| 16 I | 000535 | 000525 6000 00 | 10610 | | TZE | DRIR | YUP - IRY AGAIN | gradinadamenta ana andra en escarridad andra serveri. Mais est maneres hagen el maner. El el el el el el el el |
| | 000536 | 000553 4470 00 | 10620 | DRIB | SXL | 7.DRIG+3 | ERROR EXIT | 4 |
| \$ | 000537 | 000550 4410 00 | 10630 | | SXL | X,DRIG | **** | |
| 10 | 000540 | 000550 0730 00 | 10640 | | LREG | DRIG | * RESTORE REGISTERS AND EXIT | CONTROL OF THE PROPERTY OF THE |
| | 000541 | 000000 7100 17 | 10650 | | TRA | 0,7 | **** | |
| | | | 10660 | | | | | |
| 3.2 | 000542 | 000550 4410 00 | 10670 | DRIXT | SXL | X.DRIG | **** | |
| | 000543 | 000550 0730 00 | 10680 | | LREG | DRIG | * RESTORE REGISTERS AND EXIT SUCCESSFULLY | |
| Dx: | 000544 | 000545 7100 51 | 10690 | | TRA | DRIX.I | **** | |
| e i | | | 10700 | * | | | | • |
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| | 000545 | 000000 0000 20 | | DRIX | ARG | 0,* | | |
| | 000546 | 000000000000 | 10730 | DRIC | DATA | 0 | | |
| | 000547 | 000000000000 | 10740 | DRIF | DATA | Ô | en e | Better as cuelled exclusively will east to be a excitate element of the first of the control of |
| , re | | 000550 | | - 11 - 1 | EIGHT | _ | | |
| 15 | | 000550 | | DRIG | BSS | 8 | ENTRY REGISTERS | |
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| The state of the s | | | | ROUTIN | S == RUDIMENTARY | TELETYPE IO (03/24/74) | | non-Millianno diagninale di Proprincipale de l'India de l'India de l'Archive de Landada e l'Archive |
| ** | | 10770 | | TTLS | ROUTINES RUDI | MENTARY TELETYPE IO (03/24/74) | | |
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| 1. | | 10790 | * | DOTAIT . | - UDITE A MECCAC | E TO A TELETYPE | , | • |
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| . The second contract of the second contract | | 10820 | * | #1 = A | DORESS OF SOURCE | POINTER | TO THE LATER CONTROL OF A STATE OF THE LATER CONTROL OF THE STATE OF T | additional information were surrous and research and the entire section of the second section of the section of |
| Í | | 10830 | * | | DORESS OF LENGTH | | | |
| \$- · | | 10840 | * | | SISTERS PRESERVE | | | |
| received the second of the sec | | 10850 | * | | | | The second secon | CONTRACTOR |
| (a · | | 10860 | PRINT | MACRO | LOC.LEN | | | |
| a fa | | 10870 | | EAX | . 1,#1 | LOC | | |
| *5. | | 10880 | | EAX | 7,#2 | LEN | | |
| 5.2 | | 10890 | | TSX | T, PRINT | DOIT | | |
| 46 Common Common | | 10900 | | ENDM | PRINT | and the second s | e S No. C.C. and Ambient C. and Ambient Market State Schools, and Ambient Schools a | |
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| particulated and content of a content of a content of the content | 000560 | · · | PRINT | NULL | en en en sour l'anne de en réalement au rentrans au sour au le nouve de la comme de le comme de la comme de la | Се 7 г. п. с эмериотивно мустина с чиничать се — се стирия с на симани манадич и для додуниция годом идамина, «ма надамина» | | CONTRACTOR AND THE ANTICON CONTRACTOR AND CONTRACTO |
| 000560 | | 10940 | | SREG | PRIR 2,1 | PRESERVE CALLING REGISTERS | | |
| 000501 | 000001 6222 00 | | | EAX | 2,1 | POINT TO THE TELETYPE | | |
| 000562 | 000000 6242 00 | | | EAX | 4,0 | CLEAN FLAG BITS | Data 1911 (1914) 1911 - Alban Ballanga, alikupaka kama mananda in kata na mananda mananda mananda mananda aya a | CONTRACTOR OF THE COMMUNICATION OF THE CONTRACTOR OF THE CONTRACTO |
| 000563 | 000116 6262 00 000564 | | | EAX | B,T\$TRAP | POINT TO THE TRAP | | |
| 000564 | 000002 4502 16 | 10980 | | ISSUE STZ | WRI TSRET,TRAP | | | |
| 000565 | 500134 0012 00 | | | MME | M\$WRI | Company of the compan | | in manifestation of the second |
| 000566 | 000205 7002 00 | | | TSX | TOWAIT | WAIT FOR TRAP TO COME IN | | |
| 000567 | | 10990 | | LDX | X,T\$STW1,B | GET THE STATUS | | |
| 000570 | 000777 3612 03 | | | ANX | X,B\$MASLQ,DU | | жения (8 - 8 - 8 - 9 гр.) на отворя Солов в отворя выполня выполня отворя от выполня до повод от в до сово да | recent two common or respect to the contract of the contract o |
| | | 11010 | | TNZ | | IF NOT PERFECT - DIE | | |
| 000572 | 000600 0732 00 | | | LREG | PRIR | IF NOT PERFECT - DIE RESTORE CALLING REGISTERS | | |
| 000573 | 000000 7102 10 | | | TRA | 0,T | RETURN | стания в часта это не выполня до достой на наймай на части. на на нечения нечения нечено в зачан с на нада и дос Постания | All and the second of the seco |
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| Non-service control of the control | | 11070 | | EIGHT | and the second of the second o | | | CONTRACTOR OF AGENCA AND A STATE OF THE STAT |
| 76 | 000600 | 11080 | PRIR | BSS | 8 | ENTRY REGISTERS | | |
| Ψ_{i} | | | | | | | | |

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| Was a grant a second and the second | | | | ROUTINE | SRUDIMENTARY | TELETYPE 10 (03/24/74) |
| | | | | | | |
| | | 11090 | | EJECT | | |
| granded and secure of the control of the | | 11100 | * | | | A RECORD TO THE RESERVE THE RE |
| | • | 11110 | * | TAIDUT | - 0540 4 M500405 | EDAM THE TELETYDE |
| | | 11120 | * | INPUI . | READ A MESSAGE | FROM THE TELETYPE |
| WATER BY A TO THE REAL PROPERTY OF THE PARTY | | 11130 | * | 44 - 45 | SOCOS OF SECTIVE | ATTALL DATE |
| | | 11140 | * | | DRESS OF DESTIN | |
| | | 11150 | * | | DRESS OF LENGTH | |
| Market Market Control of the Artist Control | | 11160 11170 | * | ****** | = EXECUTIVE STA | THIC |
| | | 11180 | | | = WORDS ACTUALL | |
| | | 11190 | * | CCAJ | = WORDS ACTUALL | T READ |
| Symmetric Color Color Color | | 11200 | INPUT | MACRO | LOC, LEN | TO A STATE OF THE |
| | | 11210 | INFOI | EAX | 3,#1 | LOC |
| | | 11220 | | EAX | 7,#2 | |
| and a second | | 11230 | | TSX | T, INPUT | EN CONTROL OF THE CON |
| | | 11240 | | ENDM | INPUT | |
| | | 11250 | * | LIVER | 1141 01 | |
| World Printing 1 of 1 | 000610 | | INPUT | NULL | and the second s | *** The state of t |
| 000610 | 000640 7530 00 | 11270 | 1111 01 | SREG | INPR | PRESERVE CALLING REGISTERS |
| 000611 | 000001 6200 00 | | | EAX | | POINT TO THE TELETYPE |
| Address of the Galletin Control of the Control of t | 000000 6240 00 | | | EAX | 4,0 | CLEAN FLAG BITS |
| 000613 | 000116 6260 00 | | | EAX | B.TSTRAP | POINT THE TRAP |
| | 000614 | | | ISSUE | REA | |
| 000614 | 000002 4500 16 | 77310 | | STZ | T\$RET, TRAP | HERE AND RESTORATION OF THE PROPERTY OF THE PR |
| 000615 | 500133 0010 00 | | | MME | M\$REA | |
| 000616 | 000205 7000 00 | | | TSX | T.WAIT | WAIT FOR TRAP TO COME IN |
| 000617 | 000000 2350 17 | 11320 | | LDA | 0,7 | GET LENGTH REQUESTED |
| 000620 | 000001 0750 16 | | | ADA | T\$STW2.B | CORRECT TO AMOUNT ACTUALLY TRANSFERRED |
| 000621 | 000000 2210 16 | | | LDX | | GET THE STATUS |
| 000622 | 000644 7550 00 | | | STA | INPR+4 | **** |
| 000623 | 000640 4410 00 | | | SXL | X.INPR | * RESTORE THE REGISTERS |
| 000624 | 000640 0730 00 | | | LREG | INPR | |
| 000625 | 000777 3610 03 | 11380 | | ANX | X.B\$MASLQ.DU | ONLY THE STATUS |
| 000626 | 000000 6000 10 | 11390 | | TZE | 0 • T | |
| 000627 | 000001 1010 03 | 11400 | | CMPX | X,S\$SFE,DU | The state of the s |
| 000630 | 757500 6010 00 | 11410 | | TNZ | B\$ERROR | NONE OF THE ABOVE - KRUMP |
| 000631 | 000000 7100 10 | 11420 | | TRA | 0 • T | EXIT |
| TANGETON TO THE RESIDENCE OF | | 11430 | * | | Estantino de la composition della composition de | |
| | | 11440 | * | | | |
| 000632 | 000006710004 | , | | | | |
| S | 000640 | 11450 | | EIGHT | apon maganapanangan ing pang pingnilik (1995) (1995) (1965 | |
| | 000640 | 11460 | INPR | BSS | 8 | ENTRY REGISTERS |
| | | | | | | |

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|---------------|----------------|--------|--------|---------|--|--|
| | | | | ROUTINE | SRUDIMENTARY T | ELETYPE IO (03/24/74) |
| | | 11470 | | EJECT | | |
| | | 11480 | * | | | |
| | | 11490 | * | OPRINT | | The state of the s |
| | | 11500 | * | | | |
| | | 11510 | * | OCTAL P | RINT ROUTINE | |
| | | 11520 | * | CALLED | BY OPRINT MACRO | A COMPANIENT OF A STATE OF THE |
| | | 11530 | * | | | Q LEFT ADJUSTED WITH DIGIT COUNT IN X1 |
| | | 11540 | * | | | |
| | | 11550 | OPRINT | MACRO | LOC, LEN | The state of the s |
| | | 11560 | | LDX | X1,#1,DU | STUFF LOCATION FIRST |
| | | 11570 | | STX | X1,TALLY | |
| • • • • | | 11580 | | LDX | | GRAB LENGTH OF NIBBLE STRING |
| | | 11590 | | SXL | X1,TALLY | |
| | | 11600 | | TSX | | STUFF IT! |
| | | 11610 | | ENDM | OPRINT | A CONTROL OF THE SECOND CONTROL OF A CONTROL OF THE SECOND CONTROL |
| | | 11620 | * | | | |
| 000650 | 000006 2350 07 | 11630 | OPRINT | LDA | 6 DL | GET AN ASCII ZERL |
| 000651 | 000003 7370 00 | 11640 | | LLS | 3 | MOVE IN DIGIT |
| 000652 | 000655 7550 52 | 11650 | | STA | TALLY,SC | SAVE IT |
| 000653 | 000650 6070 00 | 11660 | | TTF | | GO FOR MORE? |
| 000654 | 000000 7100 10 | 11670 | | TRA | 0,T | EXIT |
| | | 11680 | | | | |
| 000655 | 000000 0000 40 | | TALLY | TALLYB | **,** | |
| | | 11700 | * | | The second secon | TO THE THE THE THE PROPERTY OF STATE AND THE |
| | | 11710 | * | | | |
| | | 11720 | * | SPRINT/ | TXT - FACILITATE | USAGE OF PRINT ROUTINE |
| | | 11730 | * | | | *** Company of the |
| | | 11740 | SPRINT | MACRO | MESSAGE-NAME | |
| | | 11750 | | PRINT | | |
| | | 11760 | | ENDM | SPRINT | THE TOTAL STATE OF THE TOTAL STATE OF THE ST |
| | | 11770 | * | | | |
| | | 11780 | * | | | |
| | | 11790 | TXT | MACRO | NAME, MESSAGE -TE | XT |
| | | 11800 | #1P | DATA | #1 | POINT TO THE MESSAGE, #1 |
| Walter Street | | 11810 | #1 | TEXT | =#2= | THE ACTUAL MESSAGE |
| | | 11820 | #1L | DATA | ★=#1 | GENERATE A WORD WITH THE LENGTH |
| | | 11830 | | ENDM | TXT | |

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|--|----------------------------|----------------|-------|-------------|--------------------|--|
| | e e e | | | ROUTINE | SABORT AND TERM | MINATE WITH A DUMP (06/30/74) |
| | | 11840 | | TTLS | ROUTINES ABORT | AND TERMINATE WITH A DUMP (06/30/74) |
| | | 11850 11860 | * * | MNAME | | |
| | | 11870 | * | MA 6 5 6 11 | | 5 MANUS NAME INTO THE AREA SUMPERIOR |
| **** | | 11880 | * | | | E MODULE NAME INTO THE OPEN DUMPFILE |
| | | 11890 11900 | * | PURITUR | OF THE MODULE A | BORI ROUIINE. |
| | | 11910 | MNAME | MACRO | MODULE -NAME | |
| | | 11920 | | COND | OFF.SET.ORG | |
| | | 11930 | PORG | SET | * | |
| | | 11940 | | ORG | MODNM | The state of the s |
| | | 11950 | | UASCI | 2,#1 | |
| | | 11960 | | ORG | PORG | |
| | 1 | 11970 | | COND | ON, SET, ORG | The state of the s |
| | | 11980 | | ENDM | MNAME | |
| | | 11990 12000 | * | ADODT - | . CADY CARE TA NU | MD ETLE AND TERMINATE HITH DRODED STATUS |
| · warren | | 12000 | * | ABUKI - | - CUPT CURE TO DUI | MP FILE AND TERMINATE WITH PROPER STATUS |
| | nnn | 656 12020 | ~ | EVEN | | |
| | | 656 12030 | ABORT | NULL | | ENTER FROM FAULT VECTOR |
| 000656 | 000040 7530 | | | SREG | TRMRG | SAVE REGISTERS FOR DUMP INSPECTION |
| 000657 | 000660 7000 | | | TSX | T,*+1 | BREAK XED, SAVING IC |
| 000660 | 777776 2350 | 10 12060 | | LDA | -2,T | GET IC/IR AT RAULT TIME |
| 000661 | 000050 7550 | | | STA | ERIC | SAVE IC/IR AT FAULT TIME |
| 000662 | 000001 1600 | | | SBX | | CALCULATE FAULT LOCATION |
| 000663 | 000060 4400 | | | SXL | T, RUNFA | SAVE FOR DUMP INSPECTION |
| 000664 | 500004 0010 | | | MME | M\$DAT | GET DATE OF DEMISE |
| 000665 000666 | 000054 7570 500003 0010 | | | STAQ | RUNDT | AND STORE . |
| 000667 | 000056 7570 | | | MME STAQ | M\$ATI RUNTM | LIKEWISE WITH THE TIME |
| 000670 | 000747 5500 | | | SBAR | RUNBR | GET OUR CURRENT LENGTH |
| 000671 | 000747 2350 | | | LDA | | AND SAVE FOR THE COPY |
| 000672 | 000777 3750 | | | ANA | B\$MASLQ.DU | • VALLE VALLE |
| 000673 | 000011 7710 | | | ARL | 18=9 | |
| 000674 | 000756 7550 | | | STA | | |
| 000675 | 000050 2360 | | | LDQ | ERIC | GET FAULTY LOCATION |
| 000676 | 000000 2350 | | | LDA | 0.DL | CONVERT TO ASCII |
| 000677 | 000003 7770 | | | LLR | | |
| 000700 | | 060 12220 | ASC0 | | 060 | ASCII NULL CHARACTER |
| 000700 000701 | 000060 0750 000773 7550 | | | ADA STA | ASCO.DL BOMT.SC | |
| 000701 | 000676 6070 | | * - * | TTF | *=4 | The state of the s |
| 550102 | | 703 12260 | | WRITE | | DTRAP WRITE FAILURE MESSAGE |
| 000703 | 000063 7220 | | | LXL | X2,TTYFR | GET FRN |
| Management of the control of the con | 5.5-5.7-5 | | | IFE | 11,11,2 | CHECK FOR NO TAG |
| 000704 | 000764 6210 | 00 | | EAX1 | BOMP | |
| MANAGER CONTINUES CONTINUES ASSESSMENT OF THE STATE OF TH | | | | IFE | | CHECK FOR NO TAG |
| 000705 | 000772 6270 | | | EAX7 | BOML | |
| 000706 | 000000 2240 | | | LDX | | GET FLAGS |
| 000707 | 000760 6260 | | | EAX | | |
| 000710 | 000002 4500 | | | STZ | T\$RET,TRAP | |
| 000711 | 500134 0010 | I UU | | MME | M\$WRI | |

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|--|--|-----------------|--------|-----------|---------|--|--|
| 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | | | | | ROUTINE | SABORT AND TER | RMINATE WITH A DUMP (06/30/74) |
| 00 | 0712 | 000205 7000 00 | | | TSX | T,WAIT | WAIT FOR TRAP TO COME IN HAVE THERE BEEN ANY ERRORS NO - DONT DUMP CORE |
| 0.0 | 0713 | 000050 2340 00 | 12270 | TRMNT | SZN | ERIC | HAVE THERE BEEN ANY ERRORS |
| 00 | 0714 | 000742 6000 00 | 12280 | | TZE | TRM1 | NO - DONT DUMP CORE |
| | _ , , , | 000715 | | | OPEN | | SWT+B\$AP, 2, DTRAP OPEN THE DUMP FILE |
| 0.0 | 10715 | 000062 7200 00 | ,,,,, | | LXL | FRNO, MFDFR | |
| | ,0,1,7 | 000000 7 200 00 | | | IFE | | CHECK FOR NO TAG |
| | 0716 | 000752 6210 00 | | | EAX1 | DCNAM | CHECK FOR NO 146 |
| | | | | | | | |
| | and the second second | 000002 6270 00 | | | EAX | X7,2 | |
| | | 026000 2240 03 | | | LDX | FLAGS, SET, DU | GET ACCESSES |
| | | 000760 6260 00 | | | EAX | TRAP,DTRAP | |
| Charles of the contract of the | | 000002 4500 16 | | | STZ | T\$RET,TRAP | |
| | | 500101 0010 00 | | | MME | M\$OPE | |
| | | 000205 7000 00 | | | TSX | T, WAIT | |
| 0.0 | 0725 | 000000 7210 16 | 12300 | | LXL | X,T\$STW1,B | PICK UP THE FRN |
| 00 | 0726 | 000742 6000 00 | 12310 | | TZE | | IF NONE - HOPELESS |
| 9 00 | 0727 | 000757 4410 00 | 12320 | | SXL | X.DFFRN | SAVE THE DUMP FILE FRN |
| :3 | | 000730 | | | COPY | | RN, ZERO, MODLN,,,DTRAP DUMP US |
| , 00 | 0730 | 000061 7200 00 | | | LXL | XO, CORFR | GET FRN1 |
| ? 00 | ,0,50 | 000007 7200 00 | | | IFE | 11,11,2 | CHECK FOR NO TAG |
| | 10771 | 000750 4310 00 | | | | | |
| that is the contract of the second second contract of | | 000750 6210 00 | | | EAX1 | ZEROS | A C. T. C. A. I. C. |
| UU | 0732 | 000757 7220 00 | | | LXL | X2,DFFRN | |
| | - | | | | IFE | | CHECK FOR NO TAG |
| 00 | 0733 | 000000 6230 00 | | | EAX3 | ZERO | |
| | | | | | IFE | 11,11,2 | CHECK FOR NO TAG |
| 0.0 | 0734 | 000756 6270 00 | | | EAX7 | MODLN | |
| 0.0 | 0735 | 000000 2240 03 | | | LDX | X4 , DU | GET FLAGS |
| 0.0 | 0736 | 000760 6260 00 | | | EAX | TRAPADTRAP | |
| | | 000002 4500 16 | | | STZ | T\$RET, TRAP | |
| | | 500131 0010 00 | | | MME | M\$COP | |
| The state was a second of the state of | the and the second of the second | 000205 7000 00 | | | TSX | T, WAIT | WAIT FOR TRAP TO COME IN |
| | | 000000 2240 03 | | TRM1 | LDX | 4,0,DU | TERMINATE WITH GOOD/BAD STATUS |
| | | | | 1 14 14 1 | | | |
| MARKON CONTRACTOR OF THE PROPERTY OF THE PARTY OF THE PAR | to the second of the second | 000060 2340 00 | | | SZN | RUNFA | WAS THERE A TERMINAL ERROR |
| | | 0007,46 6000 00 | | | TZE | *+2 | NO, TERMINATE WITH GOOD STATUS |
| | | 400000 2240 03 | | | LDX | 4,=0400000,DU | TERMINATE WITH BAD STATUS |
| 00 | 0746 | 500000 0010 00 | 12380 | | MME | M\$TER | TERMINATE |
| ν, | | | 12390 | * | | | |
| 1 | | | 12400 | * | | | |
| ×4 | | 000747 | 12410 | RUNBR | BSS | 1 | BASE ADDRESS REGISTER AT DUMP TIME |
| .) | man of the second of | 000750 | | | EVEN | responsible for the control of the c | THE CONTROL OF THE CO |
| 0.0 | 0750 | 00000000000 | 12430 | ZEROS | OCT | 0.0 | |
| | | 000000000000 | 12450 | 22.00 | 001 | | |
| Section of the sectio | construction and an experience | 104125115120 | 13//0 | D C M A M | HACCT | 2 DUMPCAT | |
| | | | 12440 | DCNAM | UASCI | 2.DUMPCAT | |
| | | 103101124040 | 42/50 | | | | |
| The reserve to the commence of the second | ranterior discountry of the contract of | 040040040040 | 12450 | MODNM | UASCI | 2 | MODULE NAME |
| | | 040040040040 | _ | | | | |
| | | 000001 000000 | 12460 | MODLN | ZERO | 1.0 | A LOT OF CORE |
| A CHARLES TO THE CONTRACTOR OF | and the second s | 00000000000 | 12470 | DFFRN | DATA | 0 | DUMPFILE FRN |
| 00 | 0760 | 00000000000 | 12480 | DTRAP | OCT | 0.0.0 | |
| ³ 00 | 0761 | 000000000000 | | | | | |
| | | 000000000000 | | | | | |
| | Manager 1 | 777777 6300 04 | 12490 | | RET | -1,IC | |
| nn | 10 / 6 ነ | | | | 11 to 1 | | |
| | | 000000000765 | 12500 | BOMP | DATA | ВОМВ | |

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| . 178 J. J. Grobald, T. C. Callendrad and Associate Association in Thrompson Const. Sect. According to the Sec | | | | ROUTINE | SABORT AND T | ERMINATE WIT | H A DUMP (O | 6/30/74) | No. 11 | | | E (AT TOTAL SALES AND AND AND AND A SALES AND A |
| 000766 | 015012141142 157162164040 | 12510 | BOMB | TEXT | =a ABORT AT: | x x x x x x a ^ _= | ABORT ME | SSAGE (ADD | RESS FILL | ED LATER) | THE CHARLES BOOK TO THE THE STATE OF THE STA | P. Noblen, and apple, years, R. Jan 1985 Access to |
| 000770 000771 | 141164072040 170170170170 170170015012 | | | en e | CONTRACTOR AND SERVICE AND | enamenta a se o o o o o o o o o o o o o o o o o o | | er d'un commune montaco statemano commune con un un distributado | | en en comenza en sen en company (en company se sen en company se se sen en company se sen en company se sen en | | and the second s |
| 000773 | 000000000005 000770 0006 40 000000 0110 00 | | BOML BOMT | DATA TALLYB NOP | **BOMB BOMB+3,6,0 | TALLY TO | FAULT ADDRES | SS IN ABOR | T MESSAGE | | | |
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| | | | | | | ensumer consistence in a control of the control of | TO SECURE OF SECULO AND A SECULO SE | | | and the second section of the second sec | ere menembangan samus kanya | |
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| | | | | | | Andrew Control of the | THE RESERVE OF THE PROPERTY OF | and the state of t | To a province strong and resident the construction and the construction of the constru | TOHILANDERSONALITERE - CHICARANISME ANNO A SAMSA SAMSA SAMSA | A CONTRACTOR OF THE PROPERTY O | ************************************** |
| NEW COLOR CONTROL OF THE COLOR | | | | | | Mark 10 1 to the facts produce 11 to the contract their state of the contract the state of the contract the c | And the statement of th | | THE THEIR SHAPPER THIN CONTROL THE CONTROL AND SHAPE AND | e al la Marchan de la referencia de la Calenda de Cale | BBCFSSMARSBANGBBCKBSSMANS (Mellow) - Namburg (Mellow) + SCbbsssmans | eller og som og som kjelser og kr |
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| Albagan or san or s | | | | | The state of the s | THE PERSON OF TH | r (j. 1919). Millioningstein 1774, vin 1874 p. 1929 bestein 1886 a. 1934 in 1872 p. 1872. | ett i sinne att fillsamfyrigged i eine i has men sjänd a næste gelde eine fill e endklede | ÁRTOR BURBO, ME A PROT Apustos, e var de relació se des artas studios. | verrana. 🚾 s confet ferro anno diferro nos contrastes escala acusa acusa con encena cosa. | ing and the second section in the second section of the second section is an experience of the second second section in the second seco | and the species of |
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| STORAGE MANA | GEMENT AND SUPPORTING MACROS (03/24/74) | Mile Silvering Marketon - Marketonio (Mile Marketonio (Mi | |
| ROUTINES STOR | AGE MANAGEMENT AND SUPPORTING MACROS (03/24/74 |) | |
| INE | | odaniana provincio (n. 11. Acedenia de militar in Carella de Carel | A section of the sect |
| Y TSX7 \$GET | | and the second s | Commission of the Commission o |
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| #1,DL T,\$GET | GET THIS SIZE BLOCK CALL GET ROUTINE | ing the System of the Common March 1996, 1996, | and the second of the second o |
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| 11,11,2 T,\$PDL,ID | IF NO REGISTERS SPECIFIED, SAVE T SAVE T PROTECT THE GUILTY | | |
| GETREG ATEMP X4,ATEMP | SAVE LENGTH SAVE VALUE OF LINK REGISTER | | 3) 2) |
| ONE,DL,AL | GET ONE EXTRA WORD FOR LENGTH GET LOWER INTO UPPER | and considering the second control of the se | eren in gegen gemeen dit die de Veren van die de Veren de Veren van die de Veren van de Veren van de Veren van |
| GETSIZ 18 | STUFF SIZE FOR USE GET SIZE BACK INTO UPPER A ENTRANCE FOR RETRY | | |
| X5,FPTR GETM GETS | GET POINTER TO FIRST FREE BLOCK GO GET MORE IF NOTHING ON THE LIST | | |
| X5,,X5 GETM | USE FORWARD POINTER NO MORE TO TRY, GROW | and a second | |
| X4.X5 X4.GETSIZ | IS THIS BLOCK LARGE 'NUFF | and the second and th | |
| GETR GETJ | NOPE, TRY AGAIN JUST MATCHED IT | | |
| 0 • X 5 | COMPUTE OVERSHOOT LENGTH COMPUTE IT | general on agreem fill for dath of the laboratory of Mathematics | |
| X4,,AL | SAVE NEW LENGTH OF BLOCK | magnetiment for experience in a tracked described in the selection of the | and an extension of the second |

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GET ROUTINE

RETURNS A BLOCK IN X4

X4,-LINK,AL

X4 - - X5

ROUTINES -- STORAGE MANAGEMENT AND SUPPORTING MACROS (03/24/74)

GET POINTER TO BLOCK

CALLED BY TSX7 \$GET

WITH LENGTH OF BLOCK TO GET IN AL

| PACK | KOPY | 03/17/8 | 2 10: | 30:32 | | | | PAGE 37 | 7 |
|----------------|--------------|---------|---------|-------|------|---------|--|--|-------------------------------|
| 15 I | 107 11 100 1 | | | | | ROUTINE | S == S.T.ORAG.E MANAG | SEMENT AND SUPPORTING MACROS (03/24/74) | ago danko sukt sturjak i 1921 |
| | 001036 | 001037 | 7450 00 | 13040 | | STX | X5,*+1 | SAVE POINTER | |
| (4. | 001037 | 000000 | 0640 03 | 13050 | | ADX | X4 / * * / DU | FORM POINTER TO BLOCK TO ALLOCATE | |
| 7 | | | 001040 | 13060 | GETX | NULL | | | |
| | 001040 | 001205 | 2350 00 | 13070 | | LDA | ATEMP | GET LINK/LEN | |
| | 001041 | 777777 | 7550 14 | 13080 | | STA | LINK,X4 | SAVE IT | |
| | 001042 | 001002 | 7440 00 | 13090 | | STX | X4,SVX4+GETREG | GUARD X4 UPON RETURN | |
| | 001043 | 001000 | 0730 00 | 13100 | | LREG | GETREG | RESTORE REGS | |
| | | | 001044 | 13110 | | RETURN | | RETURN | |
| | | | | | | IFE | 11,11,2 | IF NO TRANSFER SPECIFIED, DO A TRA THRU THE PDL | |
| | 001044 | 000122 | 7100 55 | | | TRA | \$PDL.DIC | TRANSFER VIA PDL | |
| and the second | | | | | | | and the second of the second o | The state of the s | |

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| NAME OF THE OWNER OWNER OF THE OWNER OWNE | | | | ROUTIN | ESSTORAGE MANA | AGEMENT AND SUPPORTING MACROS (03/24/74) |
| | | 13120 | | EJECT | | |
| Constitution of | | 13130 | * | | CONTRACTOR OF THE CONTRACTOR OF THE AMERICAN THE SAME AND AND THE SAME AND | |
| | | 13140 | * | BLOCK | JUST FITS DEI | LETE IT FROM THE LIST |
| 004045 | 204204 (242 22 | 13150 | * | | | |
| 001045 | | | GETJ | EAX | X4,FPTR | POINT TO FIRST BLOCK |
| 001046 | 000000 1050 14 | 13170 | | CMPX | X5,0,X4 | CHECK FOR THIS LINK |
| 001047 | 001052 6000 00 | | | TZE | *+3 | 0750 TO NEWT 17114 |
| 001050 | | | | LDX | | STEP TO NEXT LINK |
| 001051 | 001046 7100 00 | | | TRA | *#3 | LOOP BACK |
| 001052 001053 | 000000 2200 15 000000 7400 14 | | | LDX | X0,0,X5 X0,0,X4 | GET NEXT LINK |
| Control of the Contro | | | | STX | A CONTRACTOR OF THE PROPERTY O | SAVE IT. |
| 001054 | 000001 6240 15 | | | EAX | X4,-LINK,X5 | |
| 001055 | 001040 7100 00 | | | TRA | GETX | EXIT |
| and the second of the second | | 13250 | * | D1 0 0 1 | CANET DE ALLOCA | TEN |
| | | 13260 | * | BLOCK | CAN'T BE ALLOCA | ובט |
| | 004054 | 13270 | * | | | |
| 004054 | | 13280 | GETM | NULL | | ACT MEMORY ATT |
| 001056 | 001203 2240 00 | | | LDX | X4,MEMSIZ | GET MEMORY SIZE |
| | 001057 | 13300 | | SAVE | A | SAVE LENGTH TO ALLOCATE |
| | 000400 7550 54 | | | IFE | | IF NO REGISTERS SPECIFIED. SAVE T |
| 001057 | 000122 7550 56 | 47740 | | STA | \$PDL,ID | SAVE REG A |
| 001060 | 001777 0350 07 | | | ADLA | 1024-1,DL | ROUND UP |
| 001061 | 776000 3750 07 | | | ANA | -1024,DL | |
| 001062 | 000000 6250 05 | | | EAX | X5,0,AL | GET EXTRA MEMORY NEEDED |
| 001063 | 001203 0650 00 | | | ADX | X5 MEMSIZ | ADD IN CURRENT SIZE |
| 001064 | 001203 7450 00 | | | STX | X5,MEMSIZ | SAVE NEW MEMORY SIZE |
| 001065 | 000020 0540 00 | | | AOS | SPIC | NO SPECIALS NOW |
| 001066 | 500006 0010 00 | | | MME | M\$MEM | GET THE MEMORY |
| 001067 | 000001 3360 07 | | | LCQ | 1, DL | GET A MINUS ONE |
| 001070 | 000020 0560 00 | | | ASQ | SPIC | NOW LET THE SPECIALS IN |
| 001071 | 000000 1050 03 | | | CMPX | X5,0,0U | CHECK FOR OK REQUEST |
| 001072 | 757500 6010 00 | | | TNZ | B\$ERROR | WE BLEW IT |
| 001073 | 001115 7000 00 | | | TSX | T, REL1 | RELEASE IT |
| | 001074 | 13430 | | POP | Α | RESTORE ALLOCATION LENGTH |
| nentra ggga gg gg gg | | | | IFE | 'A','',2 | IF NO REGISTER SPECIFIED, LOAD T FROM TOP OF PDL |
| 001074 | 000122 2350 54 | | | LDA | \$PDL,DI | LOAD A REGISTER |
| 001075 | 001020 7100 00 | 13440 | | TRA | GETO | CONTINUE GET |

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|--|-------------------|-------------------------|----------|------------------------|--|--|
| 3 | and the second of | | | ROUTINE | SSTORAGE MANAG | EMENT AND SUPPORTING MACROS (03/24/74) |
| [a [| | 13450 | | EJECT | | |
| | | 13450 | * | EJECI | | |
| 7 | | 13470 | * | RELEASE | ROUTINE | |
| તો | | 13480 | * | | ` | |
| S. F. Carrier Co. C. C. Carrier Co. C. | | 13490 | , ★ | CALLED | VIA TSX7 REL | |
| · · | | 13500 | * | | 00 TO DELEACE T | |
| 19 | | 13510 | * | WITH BL | OCK TO RELEASE I | .N X4 |
| - 4 | | 13520 13530 | * REL | MACRO | A MATERIA COM COMPANY OF THE STATE OF THE ST | The state of the s |
| + & | | 13540 | REL | TSX | T, \$REL | |
| -5 | | 13550 | | ENDM | REL | AND |
| Francisco Company Comp | | 13560 | * | | | |
| 001076 | 000002710004 | | | | | |
| re Operation of the control | 001100 | | | EIGHT | | |
| (0) (m) | 001100 | | RELREG | BSS | 8 | |
| 25) 22 | 001110 | 13590 13600 | * REL | NULL | | |
| 001110 | 777777 6240 14 | | KEL | EAX | X4.LINK.X4 | POINT X4 TO LINK WORD |
| 001111 | 000000 2350 14 | | | LDA | 0, X4 | PICK UP USER LINK, LENGTH |
| 001112 | 000000 6270 01 | | | EAX | | SAVE USER LINK IN XR7 |
| 001113 | 777777 3750 07 | 13640 | | ANA | B\$MASKH, DL | GET LENGTH OF USER BLOCK |
| 001114 | 000001 0750 07 | | | ADA | 1.DL | ADD ONE FOR LINK WORD |
| . 7 | | 13660 | | | | AND THE PARTY OF T |
| ହଳୀ | 001115 | | REL1 | NULL | | ENTRY FROM GETM |
| 90 | 001115 | 13680 | | SAVE IFE | 11,11,2 | IF NO REGISTERS SPECIFIED, SAVE T |
| 001115 | 000122 7400 56 | | | STX | T, \$PDL, ID | SAVE T |
| 001116 | 001100 7530 00 | | | SREG | RELREG | PRESERVE ALL BUT A&X4 |
| 001117 | 001204 6250 00 | | | EAX5 | FPTR | PICK UP DUMMY FIRST LINK |
| 001120 | 001206 4500 00 | | | STZ | COMBF | WE HAVE NOT COMBINED THIS BLOCK YET |
| | | 13720 | | | | 200 JUNE 1 200 D. TH. 200 D. |
| 106 1 - Alexandria de Alexandria de Carlos de Alexandria de Carlos de Alexandria de Carlos de Carlos de Carlos de 1 - Alexandria de Carlos de Car | | 13,730 | * | TRY TO | COMBINE THIS BLO | OCK WITH ONE LOWER IN CORE |
| errig Alan | 001121 | 13740 13750 | REL2 | NULL | | |
| e 001121 | 000000 2250 15 | | NLLL | LDX | x5.0.x5 | LINK TO NEXT BLOCK ON LIST |
| 001121 | | | • | TZE | REL3 | NO MORE - CAN'T COMBINE BACKWARD |
| 001123 | 000000 2360 15 | | | LDQ | 0,5 | GET LINK, LENGTH OF BLOCK ON LIST |
| ee 001124 | 001127 7450 00 | 13790 | | STX | Samuel Control of the | TO A CONTROL OF THE PROPERTY O |
| 001125 | 000022 7360 00 | | | QLS | 18 | *FIND FIRST WORD NOT IN BLOCK |
| 001125 001126 001127 | 001127 0560 00 | | | ASQ | *+1 | IS THAT THE FIRST WORD OF COUR BLOCK? |
| Supplementarios de la companya del la companya de l | | | | CMPX | X4,**,DU REL2 | IS THAT THE FIRST WORD OF COOR BLOCK? IF NOT, LOOP TO NEXT BLOCK ON LIST |
| 40 UUTF3U | 001121 6010 00 | 13830 13840 | | TNZ | NELL | II HOLD COOL TO HENT DECON ON EIGH |
| ∴₽. | | 13850 | * | WE WILL | COMBINE BACKWAI | RDS |
| .29 | | 13860 | | ್ವಾಪ್ಯಾಯ ವರ್ಷಕ್ ಕಾನ್ಯಾ | ann an ceantain an aithre a' cuit a riitin, an taite a' th' a t P | |
| 001131 | 000000 0750 15 | | | ADA | 0.X5 | |
| Supplementary and approximate a control of the cont | 777777 3750 07 | 4.5 | | ANA | B\$MASKH, DL | ONLY |
| 001133 | | | | EAX | X4,0,X5 | NEW BLOCK STARTS BEHIND US |
| 001134 | 001206 5540 00 | | | STC1 | COMBE | FLAG THE FACT THAT WE HAVE COMBINED |
| 186 ₁ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 13910 13920 13930 | | NOW TRY | TO COMBINE THI | S BLOCK WITH ONE HIGHER IN CORE |
| 57 | | , | | | | |

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|--|--|---------------------------------------|---|--|---|
| · · | | | ROUTINE | SSTORAGE MANAG | EMENT AND SUPPORTING MACROS (03/24/74) |
| 001135 001136 001137 | 001135 001136 7440 00 000000 6210 05 001204 6250 00 | 13940 REL3 13950 13960 13970 | NULL STX EAX EAX | | COMPUTE ADDRESS OF FIRST WORD NOT IN OUR BLOCK RESTORE DUMMY FIRST LINK |
| Strangerick Control | | 13980 13990 * | LOOK FO | R A BLOCK LINKIN | G TO ONE DIRECTLY ABOVE US |
| 001140 001141 001142 001143 | 001140 000000 1010 15 001164 6000 00 000000 2250 15 001140 6010 00 | 14020 14030 | NULL CMPX TZE LDX TNZ | x5,0,x5 | DOES THIS ONE LINK THERE? YES - TACK IT ON THE END OF OURS GO TO NEXT BLOCK ON FREE LIST LOOP IF ONE EXISTS |
| 001144 001145 001146 | 001206 2340 00 001173 6010 00 000000 2210 03 | 14060 * 14070 14080 | SZN TNZ LDX | _ | - GRAB LAST QUEUE PTR DID WE COALESCE? YES INDEEDY |
| 001147 001150 001151 001152 | 001204 6250 00 001150 000000 1010 15 001154 6000 00 000000 2250 15 | 14110 REL7 14120 14130 | EAX NULL CMPX TZE | X5,FPTR X1,,X5 REL8 | IS THIS THE LAST ENTRY? YOUSIR |
| | 001150 7100 00 001154 | 14150 14160 * 14170 REL8 | LDX TRA NULL | X5,,X5 REL7 | GRAB NEXT PTR CHASE YOUR TAIL JUST STUFF THE PTR |
| 001155 001156 001157 001160 001161 | 000000 7550 14 000000 7440 15 000000 1050 15 001162 6010 00 000000 2240 03 000000 7440 15 | 14190 14200 14210 14220 | STA STX CMPX TNZ LDX STX | x4 x4,,x5 x5,,x5 REL9 x4,ZERO,DU x4,,x5 | STA OUR SIZE STICK OURSELF IN THE QUEUE'S ASS END OUR WE POINTING AT OURSELF? NOPE, WE'RE OK UH-OH KEEP OUR END CLEAN |
| 001162 | 001162 001100 0730 00 001163 | 14240 REL9 14250 | NULL LREG RETURN IFE | RELREG | RESTORE REGISTERS IF NO TRANSFER SPECIFIED, DO A TRA THRU THE PDL |
| ## UU11163 | 0001.22 7100 55 | 14270 14280 * 14290 | TRA WE WILL | SPDL, DIC COMBINE FORWARD | TRANSFER VIA PDL |
| 001165 | 000000 1050 03 | 14300 REL5 14310 14320 | NULL STX CMPX | X4,*+1 X5,**,DU | |
| 0.01170 | 000000 7440 15 001170 000000 0750 11 | 14340 14350 REL10 14360 | TZE STX NULL ADA | X4,0,X5 | AND INCREASE OUR LENGTH TO |
| | 777777 3750 07 001206 5540 00 | | ANA STC1 | -1,DL COMBF | FLAG THE FACT THAT WE HAVE COMBINED |
| | 001173 001174 7440 00 000000 7510 07 | 14410 REL6 14420 | NULL STX STCA | | POINT TO OUR BLOCK AND SAVE ITS NEW LENGTH |

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| ONN STATE OF THE S | We the control of | | | | ROUTINE | SSTORAGE MAN | AGEMENT AND SUPPORTING MACROS (03/24/74) | |
| 001175 | 000000 6240 | 0 17 | 14440 | | EAX | X4,0,X7 | RETURN OLD LINK TO USER | |
| 001176 | 001206 2340 | 0 00 | 14450 | | SZN | COMBF | IS THE BLOCK ALREADY COMBINED (LINKED)? | The state of the s |
| 001177 | 001100 0730 | 0 00 | 14460 | | LREG | RELREG | RESTORE REGISTERS | • |
| | 00 | 1200 | 14470 | | RETURN | TNZ | JUST RETURN IF SO | |
| | 1 | | | | IFE | 'TNZ','',2 | IF NO TRANSFER SPECIFIED, DO A TRA THRU THE PD | Control of the Contro |
| 001200 | 000122 6010 | 0 55 | | | TNZ | \$PDL,DIC | ELSE DO APPROPRIATE TRANSFER AS USER REQUESTS | |
| 001201 | 000000 7440 | 0 15 | 14480 | | STX | X4,0,X5 | IF NOT, TACK ON END OF LIST | |
| | 00 | 1202 | 14490 | | RETURN | The state of the s | AND GO HOME | Managamonto-right-spacement of the statement for some time at the control of the |
| | | | | | IFE | 11,11,2 | IF NO TRANSFER SPECIFIED, DO A TRA THRU THE PD | L · · · · |
| 001202 | 000122 7100 | 0 55 | | | TRA | \$PDL,DIC | TRANSFER VIA POL | |
| | | | 14500 | * . | | and the second of the second o | | Commence of the supplication of the second o |
| | | | 14510 | * | STORAGE | | | |
| | | | 14520 | * | | | | |
| 001203 | 000000 0000 | 000 | 14530 | MEMSIZ | ZERO | | CURRENT MEMORY SIZE | AND |
| 001204 | 003372 0000 | 000 | 14540 | FPTR | ZERO | INIT | POINT TO FIRST FREE BLOCK | |
| 001205 | 000000 0000 | 000 | 14550 | ATEMP | ZERO | | TEMPROARY | |
| A Park Land | 00. | 1206 | 14560 | COMBF | BSS | 1 | Company of the control of the contro | BOUNDARIN WAR STOCKE BELOWNER AT VISION REPORTED FOR THE TOTAL OF THE TOTAL STOCKE STO |
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| 6 . | | | | ROUTIN | ES ALLOCATABLE | STACKING MECHANISM | The second of th | | |
| | | 14570 | | TTLSS | ALLOCATABLE S | TACKING MECHANISM | | | |
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| | | 14620 | * | BLOCK | POINTED TO BY X | (4 ON. | | | |
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| | | 14650 | | EAX | QTAIL,#1 | POINT TO QUEUE | | ì | |
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| | | 14800 14810 | * | MACDO | | | | - | |
| | ×. | 14810 | QUEUE | MACRO | **,#1 | DOINTS TO THE LA | ACT ENTDY | | |
| | | 14830 | | Z E R O E N D M | QUEUE | POINTS 10 THE LA | ISI ENIKI | | en en en seus seus seus en |
| | | 14840 | | CNDM | WOEUE | | | | |
| | | 14840 | | | | | | | |
| - comments | | 14860 | | | and the second s | en grande kanner kommune i ser en | e de la companya del companya de la companya del companya de la co | and the second s | en a gradu tatur ummanuman a aan tuutus enem ta 16 - 16 - 17 - 17 - 17 - 17 - 17 - 17 - |
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| | | 14930 | | UE ELEME | | · * | | * | |
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| | | 14950 | **** | ***** | **** | ***** | **** | **** | Last restriction and a file of the Control of the C |
| | | 14960 | * | | | * | | | |
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| 3 | The Address day of the Control of th | | | | ROUTINES ALLOCATABLE S | TACKING MECHANISM |
| A servicementally as | | | 15000 | | EJECT | |
| 7 | | | 15010 15020 | * * | ENQ | |
| e f | | | 15030 15040 | * | DV THE OHEHE BOINTED | |
| Marathet sections on | | | 15050 | * | or the golden of other live | |
| 1: | | | 15060 15070 | * | ENTER WITH: | EAD OF QUEUE |
| | • | | 15080 | * | | OP OF QUEUE ELEMENT |
| \$ E - | | | 15090 | * | DESTROYS REGISTER 5 | |
| . 5 | | | 15100 15110 | * | INHIB ON | |
| | 004207 | | 15120 | ENQ | NULL | SPPML (COCLETY FOR THE DREVENTION OF BRODACATION OF MEANINGLESS LINKS) |
| 54 | 001207 | 000000 2252 03 000000 7452 14 | | | LDX X5,0,DU STX X5,0,QENTRY | (SOCIETY FOR THE PREVENTION OF PROPAGATION OF MEANINGLESS LINKS). WIPE OUT QUESTIONABLE LINK |
| en en | 001211 | 000000 7252 11 | 15150 | | LXL X5,0,QTAIL | GET LAST THING ON QUEUE NOW |
| | 001212 | 000000 7442 15 000000 4442 11 | | | STX QENTRY,0,X5 SXL QENTRY,0,QTAIL | SAVE NEW LAST ITEM ON QUEUE SET POINTER TO END OF QUEUE |
| 44 | 001214 | 000000 7102 10 | 15180 | | TRA O,T | RETURN |
| ica: Issi | enter the second | | 15190 15200 | * | DEQ | |
| je9 | | | 15210 | * | | |
| ne Same | | | 15220 15230 | * | THIS ROUTINE DETACHES T | HE QUEUE ELEMENT FROM THE BASE |
| 26 | | | 15240 | * | ENTER WITH: | |
| 1940 | | | 15250. 15260 | * | C(X1) = POINTS TO QU RETURNS WITH: | EUE BASE |
| | | | 15270 | * | C(X4) = POINTS TO TO | P OF QUEUE ELEMENT (=0 IF QUEUE EMPTY) |
| , 14 , 34 | 10 m | | 15280 15290 | * | DESTROYS REGISTERS 4. 5 | |
| ě | | | 15300 | DEQ | NULL | |
| 56 | | 000000 2242 11 000000 6002 10 | | | LDX QENTRY, O, QTAIL TZE O, T | GET THE FIRST ITEM ON THE QUEUE RETURN IF EMPTY QUEUE |
| ;* | 001217 | 000000 2252 14 | 15330 | | LDX X5,0,QENTRY | GET NEXT ITEM |
| Str. | 001220 | 000000 7452 11 | 15340 15350 | * | STX X5,0,QTAIL | SET IT |
| 41 | 001221 | 001223 6012 00 | 15360 | | TNZ DEQDUN | NON-EMPTY ROUTE |
| 10.4" 3.7" (Million 1.1) | 001222 | 000000 4412 11 | 15370 15380 | * | SXL QTAIL, QTAIL | MAKE EMPTY QUEUE POINT TO ITSELF AS TAIL |
| 34. | | 001223 | , | DEQDUN | NULL | |
| 46 | | 000000 6242 14 000000 7102 10 | | | EAX QENTRY, O, QENTRY TRA O, T | SET ZERO INDICATOR OFF RETURN |
| 42 | 001624 | 000000 7102 10 | 15420 | | INHIB OFF | RE LOKA |
| 7.1 7.1 | | | 15430 15440 | * | MASTER TASK QUEUE | |
| àrò | | | 15450 ` | * | | |
| 5: | 001225 | 001225 000000 001225 | 15460 | MTASK | QUEUE MTASK ZERO **,MTASK | LIST OF WAITING TASKS POINTS TO THE LAST ENTRY |
| 53 | | 001226 | 15470 | DEVQ | QUEUE DEVQ | LIST OF DEVICES |
| 19 ¹¹ 11 11 11 11 11 11 11 11 11 11 11 11 | 001226 | 000000 001226 001227 | 15480 | LTASK | ZERO **.DEVQ QUEUE LTASK | POINTS TO THE LAST ENTRY LIMBO TASK BLOCKS |
| | 004007 | 000000 001227 | 1,7400 | LIMON | ZERO **,LTASK | POINTS TO THE LAST ENTRY |

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|---|----------|----------|-------|---------|--|--|
| Market and a | | | | ROUTIN | ESSPECIAL INTERRUPT HANDLER (03/24/74) | |
| | | 15490 | | TTLS | ROUTINES SPECIAL INTERRUPT HANDLER (03/24/74) | |
| | | 15500 | * | | | |
| | | 15510 | * | THIS R | OUTINE RANDLES SPECIALS RETURNED FROM THE DTSS EXECUTIVE. | |
| | | 15520 | * | ALL IN | TERRUPTS WILL BE IGNORED UNLESS OTHERWISE | |
| Mark to the second of | | 15530 | * | SPECIF | IED. THE CURRENT SPECIAL WILL BE IN SPCUR AND THE ROUTINE MUST | |
| | | 15540 | * | | XT. IF THE QUEUEING OPTION IS USED A THREE WORD TASK TO SERVICE | ** *********************************** |
| | | 15550 | * | | ECIAL WILL BE GENERATED AND QUEUED ON \$MTASK. | |
| | | 15560 | * | | | |
| | | 15570 | * | #1 = SI | PECIAL INTERRUPT TYPE NUMBER | AND |
| | | 15580 | * | #2 = SI | PECIAL INTERRUPT HANDLING ROUTINE | |
| | | 15590 | * | | IF THE SPECIAL IS TO BE QUEUED; OTHERWISE PROCESS IMMEDIATELY | |
| | | 15600 | * | | The transfer of the common terms of the common of the comm | and a transmitted and address of the service of the second of the reservation of the second of the s |
| | | 15610 | SPL | MACRO | SPL-NUMBER, RTN-ADDRESS, QUEUE-FLAG | |
| | | 15620 | - | COND | OFF,ORG,USE | |
| | | 15630 | | USE | TEMP | |
| | | 15640 | PORG1 | SET | | |
| | | 15650 | | ORG | SPTBL+#1 ORG TO TABLE | |
| | | 15660 | | INE | '#3','Q',1 | Company of the second second of the second o |
| | | 15670 | | ZERO | #2.0 | |
| | | 15680 | | IFE | '#3','Q',1 | |
| | | 15690 | | ZERO | 0,#2 | Augusta Andrewson of the second of the secon |
| | | 15700 | | ORG | PORG1 | |
| | | 15710 | | USE | PREVIOUS | |
| | | 15720 | | COND | ON,ORG,USE | Market of the Associated Committee (1997) and the Association of the Association (1997) and the Associ |
| | | 15730 | | ENDM | SPL | |
| | | 15740 | | 211011 | | |
| e see a la l | | 15750 | | | A A Company of the Co | e de la companya de La companya de la co |
| | | 15760 | | | | |

|) | PACKOPY | 03/17/82 | 10:3 | 0:32 | | | | PAGE 45 |
|------------|--|------------|------|-------|-----------|----------|--|--|
| 10 | 1 | | | | | ROUTINE | SSPECIAL INTER | RUPT HANDLER (03/24/74) |
|) [3 [3 | | | | 15770 | | EJECT | | |
| | | | | 15780 | | INHIB | ON | |
| | | 00 | 1230 | 15790 | SPEC | NULL | | |
| e e | 001230 | 001270 753 | | | | SREG | SPREG | SAVE REGISTERS |
| | 001231 | 001300 235 | | 15810 | | LDA | | GET TALLY IMAGE |
| | 001232 | 001301 755 | | | | STA | SPTAL | SAVE IT |
|) | | | 1233 | | SPNXT | NULL | J. TAE | |
| 2 | 001233 | 001301 235 | | 15840 | 3 11 11 1 | | SDTAL | GET OUR TALLY |
| | | | | | | LDA | SPTAL | |
|) . | 001234 | 000001 115 | | 15850 | | CMPA | FVTAL | SEE IF WE ARE DONE |
| | 001235 | 001260 600 | | 15860 | | TZE | SPDON | YES |
| | 001236 | 001301 237 | | | | LDAQ | SPTAL, AD | GET NEXT TWO WORDS |
| | 001237 | 001304 757 | | 15880 | | STAQ | SPCUR | SAVE THEM |
| | 4 | | | 15890 | SMAX | EQU | 16 | HIGHEST POSSIBLE SPECIAL |
| | 001240 | 000020 115 | | 15900 | | CMPA | SMAX.DU | CHECK FOR MAXIMUM SPECIAL TYPE |
| • | 001241 | 757500 603 | | 15910 | | TRC | B\$ERROR | |
| | 001242 | 001356 235 | 2 01 | 15920 | | LDA | SPTBL, AU | GET ROUTINE FOR THIS SPECIAL |
| 8 | 001243 | 001233 600 | 2 00 | 15930 | | TZE | SPNXT | NONE IGNORE SPECIAL |
| . / | 001244 | 777777 315 | 2 03 | 15940 | | CANA | B\$MASKH, DU | IS IT A DIRECT ROUTINE |
| | 001245 | 000000 601 | 2 01 | 15950 | | TNZ | 0 • AU | YES EXECUTE IT |
| | 4 | 00 | 1246 | 15960 | | GETD | TASKLN | GET A THREE WORD BLOCK |
| | 001246 | 000010 235 | | | | LDA | TASKLN,DL | GET THIS SIZE BLOCK |
| 2 | 001247 | 001010 700 | | | | TSX | T.SGET | CALL GET ROUTINE |
| į. | 001250 | 001304 237 | | 15970 | | LDAQ | SPCUR | GET SPECIAL WORDS |
| | 001251 | 000001 755 | | 15980 | | STA | P\$STW1,QENTRY | SAVE FIRST WORD |
|) | 001252 | 000001 755 | | 15990 | | STQ | P\$STW2,QENTRY | AND WORD PSSTW2 |
| | | | | | | | | , the state of the |
| | 001253 | 001356 235 | | 16000 | | LDA | SPTBLAU | GET ROUTINE ADDRESS |
| | 001254 | 000004 755 | | 16010 | | STA | P\$EXEC,QENTRY | SAVE IT |
| | | | | 16020 | | ENQ | \$MTASK | QUEUE THE TASK |
| | 001255 | 001225 621 | | | | EAX | | POINT TO QUEUE |
| | 001256 | 001207 700 | | | | TSX | T, SENQ | QUEUE IT |
| | 001257 | 001233 710 | | 16030 | | TRA | SPNXT | GET NEXT SPECIAL |
| 3 | en e | | | 16040 | * | **** | The second secon | A MORE MADE IN THE PROPERTY OF |
| | ¥ : | | | 16050 | * | DONE WI | TH SPECIALS | |
| , | ¢ | | | 16060 | * | | | |
| .2 | 9. | 00 | 1260 | 16070 | SPDON | NULL | and the second s | |
| · · | 001260 | 001300 235 | 2 00 | 16080 | | LDA | SPTLO | GET NORMAL TALLY |
| | 001261 | 000001 755 | 2 00 | 16090 | | STA | FVTAL | SAVE IT |
| , J | 001262 | 000020 034 | 2 00 | 16100 | | LDAC | | GET RETURN & CLEAR |
| d | 001263 | 001277 755 | | 16110 | | STA | | SAVE IN TIMER SLOT |
| 7 | 001264 | 001270 073 | | 16120 | | LREG | SPREG | GET SPECIAL REGISTERS BACK |
| 1/8 | | 001277 630 | | 16130 | | | SPREG+SVTR | RETURN |
| . 4 | G | | | 16140 | | INHIB | OFF | эльны 👫 🦰 36 - 35 - 15 от оттор обы учественный учес |
|) ,4 | T_{i} | | | 16150 | * | | 0 | |
| i. | 8 | | | 16160 | | TARLES | AND STORAGE | |
| 1,25 | ANT CORP. Species Corp. 1 - Compage Corp. 100 - Corp. | | | 16170 | * * | , Indeed | | THE STATE OF THE S |
|) , | ii | 0000027100 | | 10110 | ^ | | | |
| , | 3 001200 | | 1270 | 16190 | | EIGHT | | |
| 4 | escention of a second order of the second of | | | | TDCC | | The second section of the second of the seco | |
|) (| 3 | | | 16190 | TREG | NULL | | |
| | | | | 16200 | SPREG | BSS | 8 | TAITTT AL. TALL V |
| | 001300 | 001306 002 | | 16210 | SPTLO | TALLYD | SPECB SPECN 2 | INITIAL TALLY |
|) , | 004700 | | | 16220 | SPTAL | BSS | 1 | WORKING VERSION |
| | 001302 | 001230 710 | U UU | 16230 | SPTRA | TRA | SPEC TO COMPANY | PROTOTYPE TRANSFER TO THIS ROUTINE |
| , | | | | | | | | |

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|--|---------------------------------------|-----------------------------------|-------|----------------|--------------------|--|--|--|
| | | | | | ROUT | INESSPECIAL INTER | RRUPT HANDLER (03/24/74) | |
| 004707 | | 000024 | 16240 | SPECN | EQU | 20 | 20 SPECIALS AT ONCE | |
| 001303 | (| 007 001304 001304 001306 | 16260 | SPCUR SPECB | EVEN BSS BSS | 2 | CURRENT SPECIAL MAKE ROOM FOR THEM | . |
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| | | | | | | | | |
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| tan e e e e e e e e e e e e e e e e e e e | | | | | | | | |
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| And the control of th | | | | | | | en e | The second secon |
| Moon of Control of Control | | | | | | | | |
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PAGE 47 03/17/82 10:30:32 PACKOPY ON WITH THE CODE 16280 TTLS ON WITH THE CODE 001356 16290 MNAME SIAMESE 000754 123111101115 UASCI 2.SIAMESE 000755 105123105040

| PACKOPY | 03/17/82 10: | 30:32 | | | | | PAGE 48 |
|--|---------------|-------|-------|--------|--|--|--|
| | | | | SPECIA | L INTERRUPT JU | MP TABLE | |
|) 3 | | 16300 | | TTLS | SPECIAL INTE | RRUPT JUMP TABLE | |
| | 001356 | 16310 | SPTBL | NULL | to a status control to the second | MANAGES AND THE SAME AND EMPARAGEMENT OF THE THE SAME STORMS AND A STORM AND A STORMS AND A STORMS AND A STORMS AND A STORMS AND A STORM AND A STORMS AND A STORMS AND A STORMS AND A STORMS AND A STORM AND A STORMS AND A STORM AND A STORMS AND A STORMS AND A STORM AND A STORMS AND A STORMS AND A STORMS AND A STORMS AND A STORM AND A STORMS AND A STORMS AND A STORMS AND A STORMS AND A STORM AND A STORMS AND A STORM AND A STO | The state of the s |
| 001356 | 000015 000001 | 16320 | | ZERO | ABORTV,1 | TYPE 0 | |
| 001357 | 002347 000000 | 16330 | | ZERO | TYTERM | TYPE 1 - TERMINAL I/O DON | VE |
| 001360 | 000015 000001 | 16340 | | ZERO | ABORTV.1 | TYPE 2 | |
| 001361 | 002350 000000 | 16350 | | ZERO | BREAK | TYPE 3 - BREAK | |
| 001362 | 000015 000001 | 16360 | | ZERO | ABORTV.1 | TYPE 4 | |
| 001363 | 000015 000001 | 16370 | | ZERO | ABORTV.1 | TYPE 5 | |
| 0047// | 000015 000001 | 16380 | | ZERO | ABORTV.1 | TYPE 6 | |
| 001365 | 000000 000000 | 16390 | | ZERO | ** | IGNORE TYPE 7 | |
| 001366 | 000015 000001 | 16400 | | ZERO | ABORTV.1 | TYPE 8 | д этом в деста стания положения в станице, для законнями чиновического общення положеннями положеннями положения пол |
| 0047/7 | 000000 000000 | 16410 | | ZERO | ** | IGNORE TYPE 9 | |
| 001367 | 000015 000001 | 16420 | | ZERO | ABORTV.1 | TYPE 10 | |
| 001371 | 000015 000001 | 16430 | | ZERO | ABORTV.1 | TYPE 11 | |
| 004773 | 000015 000001 | 16440 | | ZERO | ABORTV.1 | TYPE 12 | |
| 001372 | 000015 000001 | 16450 | | ZERO | ABORTV.1 | TYPE 13 | |
| 001374 | 000015 000001 | 16460 | | ZERO | ABORTV.1 | TYPE 14 | |
| 004336 | 000015 000001 | 16470 | | ZERO | ABORTV.1 | TYPE 15 | ACCUPANT AND |
| 001375 | 000015 000001 | 16480 | | ZERO | ABORTV.1 | TYPE 16 | |
| 001377 | 000015 000001 | 16490 | | ZERO | ABORTV.1 | TYPE 17 | |
| A CONTRACTOR OF THE CONTRACTOR | | | | | . M. T. Sakibakowa Barker we | and the state of t | Constitution of the Consti |
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| Section of the second section of the section of the second section of the | | | | . TRAP. HA | ANDLING ROUTINE | THE RESERVE THE PROPERTY OF TH | A AND THE CONTINUE OF THE CONT |
| | | 16500 | | TTLS | TRAP HANDLING R | DUTINE | |
| The second of th | | 16510 | * | | The second secon | | SOLUTION OF THE CONTROL OF T |
| 1 | | 16520 | * | | ENTERED VIA XED | TRLINK FROM TRAP BLOCK | |
| | | 16530 | * | | | | |
| } | | 16540 | | INHIB | ON | The state of the s | mandas modernas (g. A. des colos de model modes (g. depetro) des colos despetro de colos de c |
| | 001400 | _ | | EVEN | | EVEN OUT THE CODE! | |
| | 001400 | | TRLINK | | | | |
| | 001417 5542 00 | | | STC1 | | SAVE BLOCK LOCATION | AND REPORT AND PROPERTY OF THE |
| 001401 | 001402 7102 00 | | | TRA | XEDBRK | BREAK <xed></xed> | |
| й | 001402 | | XEDBRK | | | | |
| 001402 | 001270 7532 00 | | | SREG | TREG | 8.0.8. | The state of the s |
| <u> </u> | | 16610 | * | | | | |
| 001403 | 001417 2202 00 | | | LDX | XO, TBLOCK | GRAB BLOCK LOCATION | |
| 001404 | 000000 2272 10 | | | LDX | X7,C\$INFO,T | CHANGE ROUTINE PTR | Analysis was weaker to the second of the sec |
| 001405 | 000003 2272 17 | | | LDX | X7.D\$EXEC.X7 | FOR TASK (READ/WRITE DEVICE) | |
| 001406 | 7777,77 7472 10 | | | STX | X7,C\$EXEC,T | | |
| | | 16660 | * | | | TO A A T.C. A 10 A C.C. LARGE CO. | Control Systems Control Contro |
| 001407 | 777773 6242 10 | | | EAX | | LOCATE OURSELVES | |
| | 001410 | | | ENQ | MTASK | QUEUE BLOCK AS A TASK | |
| | 001225 6212 00 | | | EAX | | POINT TO QUEUE | A AND A MERICAL CONTROL OF THE SECURIOR STATE OF THE SECURIOR STAT |
| 001411 | 001207 7002 00 | | | TSX | T, SENQ | QUEUE IT | $m{t}$. The second of the s |
| . 004440 | 004/47 2752 00 | | * | | Tm. 0.5.4 | 77ND 71 004 | |
| | 001417 2352 00 | | | LDA | TBLOCK | FIND BLOCK | AND |
| 001413 | 777776 6352 01 | | | EAA | C\$RET,AU | ISOLATE RETURN LOCATION | |
| 001414 | 001417 7552 00 | | | STA | TBLOCK | SAVE IT FOR RETURN | |
| 001/15 | 001270 0732 00 | 16730 16740 | * | . 0.5.6 | TOPO | DOC | CONTRACTOR CONTROL OF STREET CONTRACTOR CONT |
| | | | | LREG | TREG | ROS | |
| 001416 | 001417 6302 51 | | | RET | TBLOCK,I | AMF | |
| ingenium en | | 16760 | | INHIB | OF F | and the state of t | ACCESS AND AND THE CONTRACTOR OF THE ACCESS AND ACCESS |
| ** *\$ | | 16770 16780 | * | | | | |
| 6 004/47 | 000000 000000 | | TOLOCK | 7500 | | ZCTC1> CAME I OCATION | |
| 001417 | 000000 000000 | 16790 | TBLOCK | ZERO | ****** | <stc1> SAVE LOCATION</stc1> | |
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| 2 . | | | | | | |
|--|----------------|-------|---------|--------|------------------|---|
| The second secon | | | | FIND O | UT DISK DRIVE IN | FORMATION |
| erio. | | 16800 | | TTLS | FIND OUT DISK | DRIVE INFORMATION |
| for | 001420 | 16810 | INQUIRY | NULL | | |
| 001/20 | 001420 | 16820 | | PRINT | OPTMSP,OPTMSL | ASK FOR DEVICE LIST |
| 001420 | | | | EAX | 1,OPTMSP | LOC |
| 001421 | | | | EAX | 7,0PTMSL | LEN |
| 001422 | 000560 7000 00 | | | TSX | T,PRINT | DOIT |
| i. | | 16830 | * | | | |
| Table | 001423 | 16840 | | INPUT | LINE, LLENG | GET THE LIST |
| 001423 | 002751 6230 00 | | | EAX | 3, LINE | LOC |
| 5 001424 | 003010 6270 00 | | | EAX | 7.LLENG | LEN |
| 001425 | 000610 7000 00 | | | TSX | T, INPUT | |
| | | 16850 | * | | | |
| 001426 | | 16860 | | TSX | T, GETDEV | PROCESS DEVICE LIST OF NUMBERS |
| 001427 | 002160 2340 00 | 16870 | | SZN | COMFLG | DID LINE END IN COMMA |
| 001430 | 001442 6010 00 | 16880 | | TNZ | GETNUM | NO, PROCESS IT |
| îns | | 16890 | * | | | |
| ilo Caranto de la companione | 001431 | 16900 | CONTIN | NULL | | PROMPT FOR CONTINUATION OF LIST ("," END) |
| | 001431 | 16910 | | PRINT | CONMSP, CONMSL | |
| 001431 | 002727 6210 00 | | | EAX | 1,CONMSP | LOC |
| 001432 | 002734 6270 00 | | | EAX | 7.CONMSL | LEN |
| 001433 | 000560 7000 00 | | | TSX | T, PRINT | DOIT |
| | | 16920 | * | | | |
| . , | 001434 | 16930 | | INPUT | LINE, LLENG | |
| 001434 | 002751 6230 00 | | | EAX | 3,LINE | LOC |
| 001435 | 003010 6270 00 | | | EAX | 7,LLENG | LEN |
| 001436 | 000610 7000 00 | | | TSX | T, INPUT | |
| | | 16940 | * | | | |
| 001437 | 002166 7000 00 | 16950 | | TSX | T, GETDEV | FIND OUT THE STORY |
| 001440 | 002160 2340 00 | 16960 | | SZN | COMFLG | LINE END IN COMMA? |
| 001441 | 001431 6000 00 | 16970 | | TZE | CONTIN | YESSIR, ASK FER MORE |
| 2 <u>p</u> | | 16980 | * | | | |
| # | 001442 | 16990 | GETNUM | NULL | | |
| 001442 | 002346 7000 00 | 17000 | | TSX | T.INFORM | LET OPERATOR KNOW MAPPING/MATING |
| 5-8 | | 17010 | * | | | |
| 36 | 001443 | 17020 | | PRINT | DEVMSP.DEVMSL | PROMPT NUMBER OF PACKS |
| 004447 | 000744 (040 00 | | | | A | പട്ടുക്കുന്നു. പട്ടുക്ക് പട്ടുക്ക് പട്ടുക്കുന്നു. പട്ടുക്ക് പട്ടുക്കുന്നുക്കുന്നുക്കുന്നുക്കുന്നുക്കുന്നുക്കുന് |

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| | | | | | er seller Terret i State seller selle | |
|--|------------------|----------------|--------|----------------|--|--|
| 001457 | 003127 4500 00 | | • | STZ | NCOUNT | CLEAR TALLY CONTROL OF THE CONTROL O |
| 001456 | 003125 7270 00 | 17110 17120 | * | LXL | X7.BCOUNT | GRAB NUMBER OF LEADING BLANKS |
| 001455 | | 17100 | | ARG | BCOUNT | COAD AVINDED OF LEADING DIANKS |
| 001454 | 003132000000 | 17090 | | ARG | BLKTBL | |
| 001453 | 002752003010 | 17080 | | ADSC9 | LIN,,LLENG | |
| 001452 | 000000164400 | 17070 | | TCT | | GET RID OF LEADING BLANKS |
| 001451 | | 17060 | | STZ | BCOUNT | CLEAR TALLY |
| Commence of the second | | 17050 | * | | and the second of the second o | |
| 001450 | 000610 7000 00 | | | TSX | T, INPUT | |
| 001447 | | | | EAX | 7.LLENG | LEN |
| 001446 | | | | EAX | 3,LINE | LOC |
| | 001446 | 17040 | | INPUT | LINE, LLENG | GET ASNWER |
| | | 17030 | * | | | |
| 001445 | 000560 7000 00 | | | TSX | T,PRINT | DOIT |
| 001444 | 002726 6270 00 | | | EAX | 7. DEVMSL | LEN |
| 001443 | 002711 6210 00 | | | EAX | 1.DEVMSP | LOC |
| | 001443 | | | PRINT | DEVMSP, DEVMSL | PROMPT NUMBER OF PACKS |
| | | 17010 | * | | | |
| 001442 | 002346 7000 00 | | GETHOR | TSX | T, INFORM | LET OPERATOR KNOW MAPPING/MATING |
| | 001442 | | GETNUM | NULL | | |
| | 231.27 0000 00 | 16980 | * | • • • • | | The state of the s |
| 001441 | 001431 6000 00 | | | TZE | CONTIN | YESSIR, ASK FER MORE |
| 001440 | | | | SZN | COMFLG | LINE CUR IN ORMAN |
| 001437 | 002166 7000 00 | | • | TSX | T, GETDEV | FIND OUT THE STORY |
| 001430 | | 16940 | ★ | 131 | I P I NE UI | and the second of the second o |
| 001433 | 000610 7000 00 | | | TSX | T, INPUT | |
| 001434 | 002751 6230 00 | | | E A X E A X | 7, LLENG | LEN |
| 001434 | 001434 | 10730 | | | 3,LINE | LOC |
| | 001434 | 16930 | • | INPUT | LINE, LLENG | |
| 001433 | 0000000 7000 00 | 16920 | * | TSX | T, PRINT | DOIT |
| 001432 | | | | EAX | 7, CONMSL | LEN |
| 001431 | | | | EAX | | LOC |
| 001431 | 001431 | 10410 | | PRINT | CONMSP, CONMSL 1, CONMSP | 100 |
| and the second s | 001431 001431 | 16900 | CONTIN | NULL | COMMED COMME! | PROMPT FOR CONTINUATION OF LIST ("," END) |
| | 004/34 | 16890 | * | A1111 1 | | DROMDT FOR CONTINUATION OF LICT (# # CND) |
| 001430 | 001442 6010 00 | 16880 | | TNZ | GETNUM | NO. PROCESS IT |
| 001427 | | 16870 | | SZN | COMFLG | DID LINE END IN COMMA |
| 001426 | | 16860 | | TSX | T, GETDEV | PROCESS DEVICE LIST OF NUMBERS |
| | | 16850 | * | | | |
| 001425 | 000610 7000 00 | | | TSX | T, INPUT | |
| 001424 | 003010 6270 00 | | | EAX | 7.LLENG | LEN |
| 001423 | 002751 6230 00 | | | EAX | 3,LINE | LOC |
| ot a contract of a | 001423 | 16840 | | INPUT | LINE, LLENG | GET THE LIST |
| | | 16830 | * | | | |
| 001422 | | | | TSX | T,PRINT | DOIT |
| 001421 | 002647 6270 00 | | | EAX | 7.OPTMSL | LEN |
| 001420 | | 10020 | | EAX | 1.OPTMSP | LOC |
| | 001420 | 16820 | | PRINT | OPTMSP/OPTMSL | ASK FOR DEVICE LIST |

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|--|------------------------------|--------|-------|--|--|--|
| BORNING BAT BENEFICE AND SECURE FOR FIVE AND A SECURE FOR FIVE F | | | | FIND O | UT DISK DRIVE INFO | ORMATION |
| 001460 | 000000164417 | 17140 | | TCT | (,,,X7) | SCAN THRU END OF NUMERIC STRING |
| 001461 | 002752003010 | 17150 | | ADSC9 | LINCLLENG | |
| 001462 | 003172000000 | 17160 | | ARG | NUMTBL | |
| 001463 | 003127000000 | 17170 | | ARG | NCOUNT | |
| 001464 | 003127 7260 00 | | | LXL | X6.NCOUNT | GRAB STRING LENGTH |
| por anno construir e committativo dell'escolore di escolore dell'escolore dell'escolor | | 17190 | * | | and the state of t | 1 Diament Deline and D |
| 001465 | 000000305457 | 17200 | | DTB | (,RL,,X7) | CONVERT INPUT TO BINARY NUMBER |
| | 002752030016 | 17210 | | NDSC9 | LINARXONS | TOWER THE STATE OF |
| and the second second second second second | 003126000004 | 17220 | | NDSC9 | COPCNT, EIS9 | |
| 001401 | 0004.2000004 | 17230 | * | 110307 | CO. CNIPPLISP | |
| | 001470 | | | PRINT | GRPMSP,GRPMSL | ASK FOR GROUP MAPPING |
| 001470 | 003025 6210 00 | 11240 | | EAX | 1. GRPMSP | LOC |
| | 003110 6270 00 | | | EAX | 7.GRPMSL | LEN |
| | 000560 7000 00 | | | TSX | | AATT |
| | 001473 | 17250 | | INPUT | T, PRINT LINE, LLENG | GET THE ANSWER |
| 001473 | 002751 6230 00 | 11600 | | EAX | | LOC |
| | 003010 6270 00 | | | | | |
| NAMES AND ADDRESS OF THE PARTY | 000610 7000 00 | | | EAX | 7, LLENG | LEN |
| 001473 | 000810 7000 00 | 17260 | | TSX | T, INPUT | |
| 001476 | 003125 4500 00 | | * | 0.7.7 | GC 0.1111 T | CTOTO A PARTHO DI ANUO |
| process and a second of the se | | | | STZ | BCOUNT | STRIP LEADING BLANKS |
| | 000000164400 | 17280 | | TCT | | |
| | 002752003010 | 17290 | | ADSC9 | LIN,,LLENG | |
| 001501 | 003132000000 | 17300 | | ARG | BLKTBL | жения при |
| | 003125000000 | 17310 | | ARG | BCOUNT | COUNT BLANKS |
| 001503 | 003125 7270 00 | | | LXL | X7.BCOUNT | |
| | | 17330 | * | | | TO SEE THE PROPERTY OF THE PRO |
| 001504 | 003131 4500 00 | | | STZ | CCOUNT | |
| | 000000164417 | 17350 | | TCT | | FIND LENGTH OF FIRST STRING |
| 001506 | 002752003010 | 17360 | | ADSC9 | LINALLENG | The state of the s |
| 001507 | 003332000000 | 17370 | | ARG | CHRTBL | |
| | 003131000000 | 17380 | | ARG | CCOUNT | |
| 001511 | 003131 7260 00 | | | LXL | X6.CCOUNT | GET NUMBER OF CHARACTERS |
| | | 17400 | * | | | |
| | | 17410 | BLANK | BOOL | 040 | ASCII BLANK |
| | 040000160457 | 17420 | | MVT | (,RL,,X7),BLAN | K STUFF THE SOURCE GROUP ID |
| | 002752000016 | 17430 | | ADSC9 | LINX6 | |
| | | 17440 | | ADSC6 | PACGRP, SOURCE, TV | W O |
| | 003272000000 | 17450 | | ARG | ASCBCD | |
| | 003131 7460 00 | | ` | STX | X6,CCOUNT | ADVANCE PTR IN X7 |
| 001517 | 003131 0270 00 | 17470 | | ADLX | X7 CCOUNT | |
| er generalise en | e na mare mane a de pr | 17480 | * | The state of the s | | |
| 001520 | 000001 3350 07 | 17490 | | LCA | ONE . DL | CONVERT CHRTBL TO COMPLEMENT OF ITSELF |
| 001521 | 003332 6210 00 | 17500 | | EAX | X1,CHRTBL | |
| 001522 | 100200 5202 01 | 17510 | | RPT | 32,0NE | SO IT STOPS AFTER ID |
| 001523 | 000000 6550 11 | 17520 | | ERSA | , X 1 | |
| | | 17530 | * | | | |
| | 003125 4500 00 | | | STZ | BCOUNT | The state of the s |
| 001524 | 003127 4700 00 | | | TCT | (,,,X7) | FIND STRING END |
| Companies and the property of the state of t | 000000164417 | 17550 | | 1 (1 | | |
| 001525 | 000000164417 | | | | | |
| 001525 001526 | 000000164417 002752003010 | 17560 | | ADSC9 | LIN,,LLENG | |
| 001525 001526 001527 | 000000164417 | | | | | LENGTH COUNTER |

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|--|--------------------------|-------------------|----------------|----------|----------------|--|--|
| A STREET A STREET OF THE PROPERTY OF THE | | | | | FIND OL | IT DISK DRIVE INFO | ORMATION |
| 0015 | 31 003332 | 6210 00 | 17600 | | EAX | X1,CHRTBL | REVERT CHRTBL BACK TO ITS FORMER SELF |
| 0.015 | 32 100200 | 5202 01 | 17610 | | RPT | 32,0NE | |
| 0015 | 33 000000 | 6550 11 | 17620 17630 | * | ERSA | • X 1 | |
| 0015 | 34 003125 | 7260 00 | | ^ | LXL | X6.BCOUNT | |
| 0015 | | 7460 00 | | | STX | X6,BCOUNT | ADVANCE X7 PTR |
| 0015 | | 0270 00 | 17660 | | ADLX | X7,BCOUNT | |
| 0015 | x7 003131 | 4500 00 | 17670 17680 | * | STZ | CCOUNT | |
| 0015 | | | 17690 | | TCT | | FIND LENGTH OF 2ND STRING |
| 0015 | | | 17700 | | ADSC9 | LINALLENG | THE CENSIN OF END STRING |
| 0015 | 4 | | 17710 | | ARG | CHRTBL | |
| 0015 | | | 17720 | | ARG | | LENGTH COUNTER |
| 0,015 | 44 003131 | 7260 00 | 17730 | | LXL | X6,CCOUNT | |
| 0015 | 45 0400001 | 160457 | 17740 17750 | * | MVT | (- P. Y.7) R.I. A.N.I | K CONVERT & MOVE ID |
| 0015 | | | 17760 | | ADSC9 | LIN.X6 | |
| 0015 | | | 17770 | | ADSC6 | PACGRP, DESTIN, TI | WO |
| 0015 | | | 17780 | | ARG | ASCBCD | |
| and the standard of the standa | | | 17790 | * | | | |
| | • | 001551 | 17800 | AWAIT | NULL | The second secon | |
| | | 001551 | 17810 | | PRINT | GOMSP,GOMSL | WAIT FOR GREEN LIGHT |
| 0015 | | 6210 00 | | | EAX | 1,GOMSP | LOC |
| 0015 | | 6270 00 | | | EAX | 7,GOMSL | LEN |
| 0015 | 53 000560 | 7000 00 | | | TSX | T, PRINT | DOIT |
| A TOTAL CONTRACTOR | | 004557 | | * . | THOUT | T 1.1 | ALCOHOLO III. |
| 0015 | 5/ 002751 | 001554 6230 00 | | | INPUT | LINE, LLENG | GOT A FISH ON THE LINE |
| 0015 | | 6270 00 | | | E A X E A X | 3,LINE 7,LLENG | LOC LEN |
| 0015 | | 7000 00 | | | TSX | T, INPUT | and the Manager of the second and th |
| 0013 | 000010 | 7000 00 | 17840 | * | 137 | 171111 01 | |
| 0.015 | 57 003125 | 4500 00 | | | STZ | BCOUNT | CLEAR TALLY |
| 0015 | | | 17860 | | TCT | The second secon | SEE WHAT HE SAY - STRIP LEADING BLANKS FIRST |
| | 61 0027 ₃ 520 | | 17870 | | ADSC9 | LIN, LLEN | |
| 0015 | | | 17880 | | ARG | | |
| 0015 | 63 0031250 | 000000 | 17890 | | ARG | BCOUNT | |
| | | . | 17900 | * | | | BYTES TO LOWER CASE |
| | | 040040 | | CCASE | BOOL | 040040 | LOWER CASE SHIFT MASK |
| 0015 | | 2350 03 | | | LDA | CCASE, DU | NOMET TOU TE CHY HEEN DESCENTAGE DIAMPE |
| 0015 | 55 UUZ (;52 | 2550 00 | 17930 17940 | * | ORSA | LIN | DON'T TRY IF GUY USED PRECEDING BLANKS |
| 0015 | 56 003125 | 7270 00 | | * | LXL | X7,BCOUNT | FIND STARTING LOCATION |
| 0015 | | | 17960 | | CMPC | (,,,X7) | DID WE GET THE GREEN LIGHT? |
| 0015 | | | 17970 | | ADSC9 | LINATWO | |
| 0015 | | * | 17980 | | ADSC9 | GO, TWO | |
| 0015 | | 6010 00 | 17990 | | TNZ | AWAIT | DON'T ACCEPT ANYTHING BUT THE REAL THING |
| | 77 000071 | 7000 00 | 18000 | * | TOY | | MALZDATE DAGK MATCHEO |
| 0015 | | 7000 00 | | | TSX | T, VALID8 | VALIDATE PACK MATCHES |
| 0015 | r4 UU (5/5) | 7100 00 | | . | TRA | AWAIT | INVALIDATION WAIT FOR RETRY ADVISE |
| 0015 | 75 002026 | 7000 00 | 18030 18040 | * | TSX | T,STRTQ | INITIATE TASK QUEUE (ONE EACH FOR ORIGINALS) |
| | ~ UUEUEU | 1000 00 | 10040 | | 137 | 1 / O IN I W. | LIBERTARIL INCOMENCE TOUR LACE FOR ORIGINALS! |

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|--|----------------------------|--------------------|----------------|---|--|--|--|--|--|--|
| ener i eniserii inden inden ii. | | | | | FIND OL | JT DISK DRIVE INF | ORMATION | The Contract of Commission (Contraction Contraction Co | | Landon e kinne (lan adales producto) e e e e e e e e e e e e e e e e e e e |
| 001576 001577 001600 001601 001602 | 003115 000560 002020 | 6270 00 | 18070 | | PRINT EAX EAX TSX LDA MME | SRTMSP, SRTMSL 1, SRTMSP 7, SRTMSL T, PRINT INTRVL M\$ ST I | LET 'EM KNOW WE'RE W LOC LEN DOIT PERIODICALLY REITERA SET TIMER | er i e i e v i entre i rentanti samena si setta si anna dendana dendana dendana dendana dendana dendana dendan | | |
| 001603 | 000111 | 2270 03 7470 00 | 18090 18100 | * | L D X | INIT LINE LENGT X7,TTYSIZ=SEVEN X7,TTYLFT | H COUNTDOWN | ON LINE | | nec aleman en en secono com e se |
| | | | * | | | | | . The Make majories inspectation and and an extraction of the same sequence are supported to the same sequence. | makan sa mamban sa 1,5 ani da sa | Through National Schools Commission |
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| | | | | | | | | | | nes saw a rain rain rain a |
| | | | | | | and the second s | | | | produced a street to the second |
| | | | | | | | | | | |
| | | | | | | A CONTRACTOR OF THE STATE OF TH | AND THE CONTRACT OF THE CONTRA | Andrew Control of the | | william or a service of a servi |
| | | | | | | | en i de la companya d | n e ver i la secola del secola del esta de la compania de la secola de la compania del compania del compania d La compania del com | ti anni tao ainmininta da Philadelphia dha a abhainthe da cha cha tha tha tha cha | to MAPA Sources and an in the Property of the |
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| n Novello, Performações (N. P. Escol | PAG | E | 5 4 | |
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| | and the second s | | and the second section of the second section of | |

|) | | | | | | | | |
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| F School of the | and the second of the second o | | | | MAIN T | ASK PROCESSING L | .00P | |
| | | | 18120 | | TTLS | MAIN TASK PROC | ESSING LOOP | |
| \$5. | | 001605 | 18130 | MAIN | NULL | A STATE OF THE STA | CONTRACTOR | The Control of the Co |
| | | 001605 | 18140 | | DEQ | MTASK | GET ONE FROM THE QUEUE | |
| 4 | 001605 | 001225 6210 00 | | | EAX | QTAIL, MTASK | POINT TO QUEUE | |
| V. | 001606 | 001215 7000 00 | | | TSX | T, \$DEQ | REMOVE IT | |
| 50 | 001607 | 001613 6010 00 | 18150 | | TNZ | PROCES | THERE IS ONE AND WE GOT IT | |
| 4.4 | | | 18160 | * | "NO T | ASK. WAIT FER SU | | |
| 32 | 001610 | 000001 2250 03 | | | LDX | X5.ONE.DU | PAUSE FOR ONE TRAP | |
| 187 | 001611 | 500005 0010 00 | 18180 | | MME | MSPAU | | |
| | 001612 | 001605 7100 00 | | | TRA | MAIN | TRY, TRY, TRY AGAIN | |
| | | | 18200 | * | | and the second s | and the second | THE CONTROL OF CONTROL |
| • | | 001613 | | PROCES | NULL | | | |
| | 001613 | 000004 7000 34 | | | TSX | T,PSEXEC,QENTR | ₹ Y ★ | |
| - 4) - 1861 33 - 1871 3 | | | 18230 | * | | | | |
| - * * · | 001614 | 002021 2340 00 | 18240 | | SZN | ACTIVE | ANY TASKS CURRENTLY ACTIVE | : ? |
| 10 | 001615 | 001605 6010 00 | 18250 | , | TNZ | MAIN | YUP, GO FOR MORE | |
| Charles and the control of the contr | | | 18260 | * | | The state of the s | | и применя в применя применя под в температический выправлений выпр |
| sk. | | 003126 2340 00 | 18270 | | SZN | COPCNT | ANY MORE PASSES NEEDED? | |
| 1.3 | 001617 | 001551 6010 00 | 18280 | | TNZ | AWAIT | YES INDEEDY | |
| TA. | rapharana agraphas and a | 001620 | 18290 | COMA | NULL | | DYING, GO COMATOSE | NOTE: A SECTION OF THE CONTROL OF TH |
| 15 | | 001620 | 18300 | | DEQ | DEVQ | GRAB A DEVICE BLOCK | |
| 7 44 | 001620 | 001226 6210 00 | | | EAX | QTAIL, DEVQ | POINT TO QUEUE | |
| | 001621 | 001215 7000 00 | | | TSX | T, \$DEQ | REMOVE IT | ACCOUNTS AND |
| ************************************** | 001622 | 001631 6000 00 | 18310 | | TZE | R.I.P. | NO MORE DEVICES, START THE | DEATH DIRGE |
| 2.9 | | | 18320 | * | | | | |
| 50 | 001623 | 000001 7200 14 | | | LXL | and the second of the second o | NTRY GET FRN OF DEVICE | AND THE RESIDENCE OF THE PROPERTY OF THE PROPE |
| T | 001624 | 000116 6260 00 | 18340 | | EAX | TRAP, TSTRAP | SET TRAP BLOCK PTR | |
| **. | 001625 | 000002 4500 16 | 18350 | | STZ | T\$RET, TRAP | CLEAR FOR ACTION | |
| : . | | | 18360 | * | | wayayaya waxay ka sa | and the second | The state of the s |
| | 001626 | 500105 0010 00 | 18370 | | MME | M\$CLO | CLOSE THAT TURKEY | |
| ^ | 001627 | 000205 7000 00 | 18380 | | TSX | T,WAIT | GIVE IT A CHANCE | |
| jihk Laurania irini ir | 001630 | 001620 7100 00 | 18390 | | TRA | COMA | STAY IN A COMA | AND AND POSITION AND ADDRESS OF THE PROPERTY O |
| 300 | | 204171 | 18400 | * | ***** | | DEAT IN DIFACE | |
| - 1,26 - 1 | 004474 | 001631 | 18410 | R.I.P. | | u/ ==== | REST IN PIECES | |
| ari Tarana ca | 001631 | 000000 2240 03 | 18420 | | LDX | X4,ZERO,DU | NORMAL TERMINATION | The second control of the control of |
| | 001632 | 500000 0010 00 | 18430 | | MME | MSTER | AMF | |
| ₹ . e1, | | | | | | | | |

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| 3 Statement at an industry, popular protein annual | 20 Marie 1900 1900 1900 1900 1900 1900 1900 190 | | e de seus de seus de se | READ & | WRITE DEVICE ROU | TINES |
| [c] | | 18440 | | TTLS | READ & WRITE DEV | VICE ROUTINES |
| s | | 18450 | * | 1163 | KEND & WRITE DE | VICE ROUTINES |
| 001633 | 000000011007 | | | | | |
| n | 001634 | 18460 | | EVEN | | |
| Office and the second of the s | 001634 | 18470 | READEV | NULL | | READ FROM ONE DEVICE |
| in. | 001634 | 18480 | | SAVE | | SAVE RETURN ADDRESS |
| · c | | | _ | IFE | 11,11,2 | IF NO REGISTERS SPECIFIED, SAVE T |
| | 000122 7400 56 | | | STX | | SAVE I |
| 001635 | 000005 2270 14 | | | LDX | X7,P\$INFO,QENTR | Y FIND THE DEVICE BLOCK |
| 16 | | 18500 | * | | | |
| TARREST MARKS IN AS TO COMMISSION AND DESCRIPTION AND DESCRIPT | 001745 7000 00 | | | TSX | | |
| A S | 001715 7100 00 | | | TRA | | OOPS! SEE IF FINISHED |
| 001640 | 001677 7100 00 | | | TRA | REWRIT | TRY AGAIN |
| | 000004 4040 07 | 18540 | * | | | A A A |
| ė. | 000001 1060 03 | | | CMPX | X6,S\$DEF,DU | EOF? |
| 001642 | 001651 6010 00 | | | TNZ | GOODRD | NOPE, PROCEDE MYSTRO |
| A Communication of the Communi | 001643 | 18570 | * | ALLAN I | The state of the s | STATE OF THE PROPERTY OF THE P |
| | 001643 | 18590 | TSKEND | NULL ENQ | 1 T A S 1/2 | CAVE TACK DIDOK FOR NEVT DACC |
| 84. 00147 | 001227 6210 00 | 10790 | | | | SAVE TASK BLOCK FOR NEXT PASS POINT TO QUEUE |
| , Marriagne in a contract of the contract of t | 001207 7000 00 | | | E A X T S X | T,SENQ | |
| 36 | 001207 7000 00 | 18600 | * | 137 | I DENK | QUEUE IT |
| 001645 | 002021 2350 00 | 18610 | • | LDA | ACTIVE | DECREMENT COUNT OF ACTIVE TASKS |
| Contracts and the second contracts of the second contract of th | 000001 1750 07 | 18620 | | SBA | ONE DL | BY ONE |
| | 002021 7550 00 | 18630 | | STA | ACTIVE | DI VIII |
| 10 | 001650 | _ | | RETURN | 701142 | |
| 31 | 00,000 | 70040 | | IFE | 11,11,2 | IF NO TRANSFER SPECIFIED, DO A TRA THRU THE PDL |
| 001650 | 000122 7100 55 | | | TRA | \$PDL,DIC | TRANSFER VIA PDL |
| (38) | 001651 | 18650 | GOODRD | | 0.029010 | |
| 001651 | 000007 2350 14 | 18660 | • | LDA | P\$BLOCK, QENTRY | MOVE TO NEXT CHUNK ADDRESS |
| 001652 | 002023 0750 00 | 18670 | | ADA | | |
| 001653 | 000007 7550 14 | 18680 | | STA | P\$BLOCK, QENTRY | |
| | | 18690 | * | | | |
| 73 8 0 | | 18700 | REREAD | NULL | | GET DOWN |
| The second secon | 000001 7200 17 | | | LXL | | GET FRN FROM DEVICE BLOCK |
| 001655 | 000000 2220 03 | 18720 | | LDX | FRN2, ZERO, DU | TO MEMORY |
| | 000007 6210 14 | | | EAX | | RY PTR TO RELATIVE SECTOR ADDRESS |
| 001657 | 000004 2350 17 | | | LDA | D\$MATE,X7 | |
| 001000 | 000005 7550 14 | | | STA | | TO REUSE TRAP BLOCK |
| 001001 | 000001 6260 14 | | | EAX | | TRY GET TRAP BLOCK FROM TASK BLOCK |
| UU1002 | 001400 6270 00 | 18770 | / . | EAX | X7,TRLINK | REPAIR PSEXEC |
| 001005 | 000003 7470 16 | | | STX | | FOR TRAP PROCESSING |
| 001004 | 000006 6230 14 | | | EAX | | USE TASK'S BUFFER (SWAPPED BETWEEN MATES) |
| the arrange of the control of the co | 002022 6270 00 | | | EAX | X7, RECCNT | SET PTR TO NUMBER OF WORDS |
| 001000 | 000002 4500 16 000000 2240 03 | | | STZ | | CLEAR TRAP RETURN |
| 001670 | 500131 0010 00 | | | LDX | | SET NO FLAGS - BEFORE ITS TIME |
| UUIO/U | חם מומח וכוממלי | 18840 | | MME | M\$COP | |
| .53 | 001671 | 18850 | * | RETURN | | |
| 54. | 001071 | 10000 | | IFE | 11,11,2 | IF NO TRANSFER SPECIFIED, DO A TRA THRU THE PDL |
| 001671 | 000122 7100 55 | | | TRA | | TRANSFER VIA PDL |
| | - | 18860 | * | 1 11 73 | WI DEPOIL | a kommunium. Yan inuu Yangan ja kanan kanan sa manan kanan manan kanan manan kanan da da manan ja ja manan manan |
| 57 | | . 5550 | | | | |

| | | | | 18870 | * | | MATING DOOCESS | FOR READ (I.E. WRITE) |
|---|-------------------------------------|----------|---------------|-------|---|--------|--|--|
| | | | | 18880 | * | | MATING PROCESS | FOR READ (1.E.) WRITE) |
| | | | 001672 | | | EVEN | ************************************** | A CONTROL OF THE PROPERTY OF T |
| | | | 001672 | 18900 | WRIDEV | NULL | | |
| | | | 001672 | | *************************************** | | | S.O.A |
| | | | 001012 | 10710 | | IFE | 11.11.5 | IF NO REGISTERS SPECIFIED, SAVE T |
| | 001672 | 000122 | 7/00 54 | | | STX | T, \$PDL, ID | SAVE T |
| | | | | 19020 | | | VZ DEINEA AENTA | Y FIND DEVICE BLOCK |
| | 001673 | 000005 | 2270 14 | | | LDX | XINFUNGENIK | T FIND DEVICE BLUCK |
| | 004474 | 004745 | 7000 00 | 18930 | * | *** | | AUGAN AUT TUG ATATUA |
| | | 001745 | | | | TSX | | CHECK OUT THE STATUS |
| | 001675 | - | 7100 00 | | | TRA | | |
| | 001676 | 001654 | 7100 00 | | | TRA | REREAD | ONE MORE TIME |
| , | | | , | 18970 | * | | | |
| | | | 001677 | | REWRIT | NULL | | TO THE RESIDENCE OF THE PROPERTY OF THE PROPER |
| | 001677 | 000000 | | 18990 | | LDX | FRNO, ZERO, DU | FROM MEMORY |
| | 001700 | 000001 | 7220 17 | 19000 | | LXL | FRN2, DSFRN, X7 | GRAB FRN |
| | 001701 | 000004 | 2350 17 | 19010 | | LDA | D\$MATE.X7 | SWAP INFO PTR |
| | 001702 | 000007 | 6230 14 | 19020 | | EAX | X3,P\$BLOCK,QENT | RY PTR TO RELATIVE SECTOR ADDRESS |
| | 001703 | | 7550 14 | | | STA | | TO REUSE TRAP BLOCK |
| | 001704 | | 6260 14 | | | EAX | | TRY TRAP BLOCK FROM TASK BLOCK |
| | 001705 | | 6270 00 | | | EAX | X7.TRLINK | REPAIR PSEXEC FOR |
| | 001706 | | 7470 16 | | | STX | | TRAP PROCESSING |
| | 001707 | | 6210 14 | | | EAX | BUFP, P\$BUF, QENT | |
| | 001707 | | 6270 00 | | | EAX | and the second of the second o | RY BUF PTR SET PTR TO SECTOR (RELATIVE) |
| | | | | | | | | |
| | 001711 | | 4500 16 | | | STZ | | CLEAR TRAP RETURN |
| | 001712 | | 2240 03 | | | LDX | FLAGS, ZERO, DU | NO FLAGS |
| | 001713 | 200131 | 0010 00 | | | MME | M\$COP | |
| | | | 00474 | 19120 | * | | | |
| | | | 001714 | 19130 | | RETURN | | |
| | | | | | | IFE | | IF NO TRANSFER SPECIFIED, DO A TRA THRU THE PDL |
| | 001714 | 000122 | 7100 55 | | | TRA | \$PDL,DIC | TRANSFER VIA PDL |
| | | | | 19140 | * | | | and the state of t |
| | | | 001715 | | нин | NULL | | |
| | 001715 | 000007 | 7260 14 | 19160 | | LXL | X6,P\$BLOCK,QENT | RY CHECK LAST BLOCK ADDRESS |
| 50° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0 | 001716 | 4547,40 | 1060 03 | 19170 | | CMPX | X6, ENDLOC, DU | END OF DISK? |
| | 1 2,22 11 1 11 20 | 001643 | | | | TZE | TSKEND | YEP, FERGIT MESSAGE |
| | | | - | 19190 | * | | - | |
| | 001720 | 2 00000 | 5074 17 | | | AWDX | .X7.AR2 | ADDRESS DEVICE BLOCK IN EIS |
| 1 - Marine Miller - Co | and the second second second second | 0000001 | | 19210 | | MLR | (AR) | PUT DEVICE NUMBER INTO MESSAGE |
| | | 2 000010 | | 19220 | | ADSC9 | D\$DEV.TWO.AR2 | |
| | | 0026600 | | 19230 | | ADSC9 | | |
| B. Carlotte and the second | 20,123 | 302000 | 00002 | 19240 | * | nusur. | INDULVATINO | ************************************** |
| | 004774 | 0.00004 | 2740 41 | | ^ | 1.00 | Dectus office | ELACH THE CTATHE |
| | 001/24 | 000001 | | | | LDQ | P\$STW1,QENTRY | FLASH THE STATUS |
| Y MARKETON TO | 004705 | 000000 | 001725 | 19200 | | OPRINT | PRSTAT, TWELVE | |
| | | 002663 | | | | LDX | X1,PRSTAT,DU | STUFF LOCATION FIRST |
| | 001726 | | | | | STX | X1,TALLY | DU GRAB LENGTH OF NIBBLE STRING |
| | 001727 | 001440 | | | | LDX | | DU GRAB LENGTH OF NIBBLE STRING |
| | 001730 | 000655 | | | | SXL | X1, TALLY | |
| | 001731 | 000650 | 7000 00 | | | TSX | T, OPRINT | STUFF IT! |
| | | | | 19270 | * | | | |
| | 001732 | 000007 | 2360 14 | 19280 | | LDQ | P\$BLOCK, QENTRY | ALSO SEND BLOCK NUMBER |
| | 001156 | | | | | | | ,我们就是这个人,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的。""我们就是一个 |
| | | 000000 | 6360 06 | 19290 | | EAQ | ,QL | UPPER HALF HAS SIX NIBBLES |

| CKOPY | 03/17/82 10: | 30:32 | | | · · | PAGE 57 |
|---|----------------|-------|--------|--|--|--|
| magazinaga antoniaka dan aka pinag ni ni ni | | | READ & | WRITE DEVICE ROU | TINES | |
| | 001734 | 19300 | OPRINT | PRBLOK, SIX | | |
| 001734 | 002672 2210 03 | | LDX | | STUFF LOCATION FIRST | |
| 001735 | 000655 7410 00 | | STX | X1.TALLY | | A |
| 001736 | 000640 2210 03 | | LDX | X1,SIX*64+32,DU | GRAB LENGTH OF NIBBLE STRING | |
| 001737 | 000655 4410 00 | • | SXL | X12TALLY | The second secon | en and different segment the state of the segment o |
| 001740 | 000650 7000 00 | | TSX | T, OPRINT | STUFF IT! | |
| | | 19310 | r | | | |
| | 001741 | 19320 | PRINT | PROBMP, PROBML | INFORMATION MESSAGE | |
| 001741 | 002650 6210 00 | | EAX | 1.PROBMP | LOC | |
| 001742 | 002674 6270 00 | | EAX | 7.PROBML | LEN | |
| 001743 | 000560 7000 00 | 40770 | TSX | T.PRINT | DOIT | endersche (bestetten die des stehe stehe seine erweise verweische der der der der der der der der der de |
| 001744 | 001643 7100 00 | 19330 | TRA | TSKEND | KILL TASK | |
| | | | | | | , |
| | | | | The second secon | The second of th | • Company of the comp |
| | | | | | | |
| | | | • | | | |
| | | | | The state of the s | and the second s | annia anglikang gapa kan menumin nyanananan pangena panyan panyan bandan kemilikan biring mengang mengang biring ang biring and biri |
| | | | | | | |

| PACKOPY | 03/17/82 1 | 0:30:32 | | | | PAGE 58 |
|--|---------------|--------------|--------|--------|--|---|
| THE | | | | ROUTIN | E TO CHECK DEVICE | STATUS RETURN |
| | | 19340 | | TTLS | ROUTINE TO CHECK | K DEVICE STATUS RETURN |
| | 00000 | 19350 | RETRY | EQU | 1 | RETURN OFFSET FOR RETRY ON BUSY |
| | 00000 | 19360 | GOOD | EQU | 2 | GOOD STATUS RETURN OFFSET |
| | 00000 | 0 19370 | ERROR | EQU | 0 | BAD STATUS RETURN OFFSET |
| New About the control of the control | | 19380 | * | | | |
| | 00000 | 19390 | EMAX | EQU | 4 | MAX NUMBER OF CONSECUTIVE ERRORS ALLOWED |
| | | 19400 | * | | | |
| errigen weige report of the control of the control of | | 19410 | * | | and the second s | TO A THE PARTY OF |
| | 00174 | - | CHKSTS | NULL | | |
| 001745 | 000001 2260 1 | | | LDX | | Y GET STATUS RETURN FROM TRAP BLOCK (|
| 001746 | 000777 3660 0 | | | ANX | X6,B\$MASLQ,DU | |
| 001747 | 000002 6000 1 | | | TZE | GOOD,T | TAKE GOOD RETURN |
| | | 19460 | * | | | |
| 001750 | 000400 1060 0 | | | CMPX | The state of the s | IS ERROR RECOVERABLE? |
| 001751 | 001756 6010 0 | | | TNZ | NRCOV | NOPE, UNLESS EOF |
| | | 19490 | * | | | |
| 001752 | 000005 0540 1 | | | AOS | D\$ERRS,X7 | INCREMENT CONSECUTIVE ERROR COUNT |
| 001753 | 000005 7250 1 | | | LXL | X5.D\$ERRS.X7 | SEE IF TOO MANY |
| 001754 | 000004 1050 0 | | | CMPX | X5,EMAX,DU | |
| 001755 | 000001 6020 1 | | | TNC | RETRY,T | NOPE, REISSUE IT |
| | 0047 | 19540 | * | | | DO NOVO CONCENTANTE CORON DIT |
| 004761 | 00175 | | NRCOV | NULL | V/ 00055 511 | DO NONRECOVERABLE ERROR BIT |
| 001756 | 000001 1060 0 | | | CMPX | X6,S\$DEF,DU | IS IT AN EOF? |
| 001757 | 000002 6000 1 | | | TZE | GOOD,T | YEP, DO GOODER |
| 001760 | 000000 7100 1 | 10 19580 | | TRA | ERROR,T | WE GOT PROBLEMS |

| PACKOPY | 03/17/82 10: | :30:32 | | | The state of the s | PAGE 59 |
|--|----------------|----------------|------------------|---|--|---|
| 3 | | | | OUTPUT | PERIODIC PROCESS | ING NOTIFICATION (TRO HANDLING) |
| 6 | 000120 | 19590 19600 | TTYSIZ | TTLS | | PROCESSING NOTIFICATION (TRO HANDLING) LENGTH OF TTY LINE |
| 001761 | | 19610 | TTYLFT * | DEC | 0 | CHARACTERS REMAINING ON LINE |
| K | 001762 | | TRO | NULL | The state of the s | TIMER RUNOUT FAULT HANDLING |
| 0 | | 19640 | | INHIB | ON | KISS |
| 001762 | 002010 7532 00 | 19650 | | SREG | TRREG | SOS |
| 001763 | 000010 0342 00 | 19660 | | LDAC | TROFLT | CLEAN FLT VECTOR & REMEMBER WHERE FROM |
| 001764 | 002005 7552 00 | 19670 | | STA | RESUME | |
| ă. | | 19680 | * | | | |
| 001765 | 002020 2352 00 | 19690 | | LDA. | INTRVL | RESET PERIODIC TIMER FOR INFORMING |
| 001766 | | | | MME | MSSTI | |
| 1 | | 19710 | * | - | - | |
| 001767 | 001761 2272 00 | | | LDX | X7,TTYLFT | DECREMENT CHARACTERS LEFT ON LINE |
| 001770 | 000001 1272 03 | | | SBLX | X7,ONE,DU | |
| 001771 | 001761 7472 00 | 19740 | | STX | X7,TTYLFT | |
| 001772 | | | | TNZ | TRNORM | STILL SOME LEFT |
| | | 19760 | * | · , · · · · · · · · · · · · · · · · · · | And the Control of th | |
| 3 001773 | 000120 2272 03 | 19770 | | LDX | X7,TTYSIZ,DU | START NEW LINE COUNTDOWN |
| 001774 | | | _ | STX | X7,TTYLFT | |
| to the second of | 001775 | | | PRINT | CRLFMP, CRLFML | & SLEW CARRIAGE |
| 001775 | | .,,,, | | EAX | 1.CRL FMP | LOC |
| 001776 | | | | EAX | 7.CRLFML | LEN |
| 001777 | | | | TSX | T, PRINT | DOIT |
| w | 000300 1002 00 | 19800 | * | 10% | 171111 | |
| 0 | 002000 | | TRNORM | NULL | | NORMALLY JUST HAVE A PERIOD |
| We could be seen | 002000 | 19820 | , | PRINT | PERMSP, PERMSL | PUT OUT A DOT |
| 002000 | | 17520 | | EAX | 1.PERMSP | LOC |
| 002001 | 003170 0272 00 | | | EAX | 7.PERMSL | LEN |
| 002001 | 000560 7002 00 | | , | TSX | T,PRINT | DOIT |
| 002002 | 002010 0732 00 | 19830 | | LREG | TRREG | ROS |
| 002004 | 002005 6302 00 | | | RET | RESUME | BACK TO THE SALT MINES! |
| 7 | 302007 0302 00 | 19850 | | INHIB | | ALI VI Described and the second and |
| ā | | 19860 | * | ********** | | |
| - | 002005 | | | BSS | 1 | RETURN HOLDER |
| ለበ2በበ | 000002710004 | .,010 | | | and the state of t | |
| 552500 | | 19880 | | EIGHT | | |
| şē , | 002010 | | TRREG | | | |
| Action and a second residence of the second residence | 002010 | 19900 | - F.K.K.E.G. () | , | | |
| 002020 | 000003523000 | | INTRVL | DEC | 960000 | HACK EVERY 15 SECONDS |

| Jakoban a ta aka | P A | \ G E | 60 | en - 1401 MJ (8784) | | 19.50 |
|----------------------|--------------------------|--------------------------------------|---------------------------------------|---------------------|-----------|-------|
| and replacements | MANAGE TO BOWN TO SEC | geograph () also also deliver delse | Maggaragh Magas saked by traditionals | | n nanan-a | |
| and the Processor of | de against a travel disc | entents of the con- | opropinge over a 1860/88 or a | , ~, ~ | | |

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| 19920 ACTIVE BSS J | | | | | PAHTIN | F TO INITIATE DEA | D TASKS ON ALL DEVICES |
|---|---|-----------------|--|--------|--------|--|--|
| | | | | | KOUITN | | |
| 000100 19940 SECSIZ EQU 64 SECTOR SET REACK | , | | 19920 | | TTLS | | |
| 000050 19950 SECTRK EQU 40 SECTORS PER TRACK 000002 19960 14295 19970 ALLTEK EQU 19 MUMBER OF ALLOCATION UNITS/TRACK 001015 19970 ALLTEK EQU 10 MUMBER OF ALLOCATION UNITS/TRACK 001505 19970 BLKS1Z EQU S11 NUMBER OF ALLOCATION UNITS/TRACK 002022 000000 00500 20010 BLKS1Z EQU S122-SECTRK NUMBER OF ALLOCATION UNITS/TRACK 002023 000000000000 20020 ECC SECOLE DCC D | ALAMANA, A TOTAL TOTAL STREET | 002021 | 19930 | ACTIVE | BSS | | |
| 19 | | 000100 | 19940 | SECSIZ | EQU | | SECTOR SIZE IN WORDS |
| 000012 19970 | | 000050 | 19950 | SECTRK | EQU | 40 | SECTORS PER TRACK |
| 001433 19940 CYLIND EBU 811 NUMBER OF CYLINDERS/PACK | 3 · · · · · · · · · · · · · · · · · · · | 000023 | 19960 | HEADS | EQU | 19 | NUMBER OF HEADS |
| 0.05000 0.9970 0.0000 0.9000 | | 000012 | 19970 | ALLTRK | EQU | 10 | NUMBER OF ALLOCATION UNITS/TRACK |
| A | | 001453 | 19980 | CYLIND | EQU | 811 | NUMBER OF CYLINDERS/PACK |
| 002022 | | 005000 | 19990 | BLKSIZ | EQU | SECSIZ*SECTRK | |
| 002023 000000000000 20020 20050 1 | | | 20000 | ENDLOC | EQU | ALLTRK*HEADS*CY | |
| 002024 001634 7170 00 20040 TRAMEA XED READEY INSTRUCTION FOR TRAP BLOCKS 20040 20050 TRAMAT TRA MAIN BARF-PROOF CODING MORD 20050 TRAMAT TRA MAIN BARF-PROOF CODING MORD 20050 20 | 002022 | 000000 005000 | 20010 | RECCNT | ZERO | | |
| ODZ | 002023 | 000000000000 | 20020 | SECDEL | DEC | 0 | RECCNT IN SECTORS |
| O2025 O2026 O202 | | | 20030 | * | | | |
| 1000 | 002024 | 001634 7170 00 | 20040 | TRAREA | XED | | |
| 100 | 002025 | 001605 7100 00 | 20050 | TRAMAI | TRA | MAIN | BARF-PROOF CODING WORD |
| 002026 | | | 20060 | * | | | |
| 002026 000122 7400 56 | | | 20070 | * | | | |
| Ife | | | | STRTQ | | en e | |
| ODE | | 002026 | 20090 | | SAVE | | |
| 20100 WALK THE DEVICE CHAIN LDX GENTRY,DEVA LDCATE PROCESSING ROUTINE FOR READ | | | | | IFE | 11,11,2 | |
| DOZO27 DO1226 2240 DOZO30 DOZ | 002026 | 000122 7400 56 | | | STX | T, \$PDL, ID | SAVE T |
| 002030 001634 6270 00 20120 EAX X7,READEY LOCATE PROCESSING ROUTINE FOR READ 002031 1 00000 5074 14 2 20130 AWDX AGENTRY, ART USE ADDR REG PTR FOR EIS WORD OFFSETS 20140 * | 002027 | | 20100 | * | WALK | THE DEVICE CHAIN | |
| O2031 O2000 O2046 O2032 O2066 O2033 O2063 O206 | 002027 | 001226 2240 00 | 20110 | | LDX | | |
| 20140 | 002030 | 001634 6270 00 | 20120 | | EAX | X7.READEV | LOCATE PROCESSING ROUTINE FOR READ |
| 002032 00206 6000 00 20160 | 002031 | 1 00000 5074 14 | 20130 | | AWDX | ,QENTRY,AR1 | USE ADDR REG PTR FOR EIS WORD OFFSETS |
| O2032 | | | 20140 | * | | | |
| 20170 | | 002032 | 20150 | SLOOP | NULL | | and the contract of the contra |
| 002033 1 00003 1071 00 20180 | 002032 | 002066 6000 00 | 20160 | | TZE | SDONE | NO MORE IN QUEUE |
| 002034 | | | 20170 | * | | | |
| Dec | 002033 | 1 00003 1071 00 | 20180 | | CMPX | X7.DSEXECAR1 | |
| 002035 20210 DEQ LTASK GET A TASK BLOCK FROM LIMBO 002036 001227 6210 00 TSX TASEQ REMOVE IT 002037 000005 7414 14 20220 SAR AR1,P\$INFO,X4 STUFF PTR TO DEVICE BLOCK IN TRAP BLOCK 002040 000001 4500 14 20230 STZ P\$STW1,X4 ENSURE GOOD INITIAL STATUS BEFORE READ 002041 002024 2350 00 20250 LDA TRAREA FILL IN TRA ROUTINE 002042 000004 7550 14 20260 STA P\$EXEC,X4 FOR TASKING 002043 002022 2360 00 20280 LDQ RECCNT GET #WORDS. 002044 000400 5060 07 20290 DIV SECSIZ*FOUR,DL GET #SECTORS 002045 002023 7560 00 20300 STQ SECDEL SAVE IT 002046 002023 2350 00 20310 LDA SECDEL 002047 00000 5310 00 20320 NEG 002048 002023 0750 00 20330 ADA SECDEL START AT BLOCK ONE (AVOID HEADER CRUMP) 002050 002023 0750 01 20340 STA P\$BLOCK,X4 START BEHIND 002052 002025 2350 00 20360 LDA TRAMAI KEEP FROM BARFING ON 1ST SHOT 002053 000003 7550 14 20370 STA P\$RET,X4 1ST TIMES A CHARM | 002034 | 002063 6010 00 | | | TNZ | SNEXT | NOPE, TRY THE NEXT DUDE |
| 002035 001227 6210 00 | | | | * | | | |
| 002036 | S | 002035 | 20210 | | DEQ | | |
| 002037 000005 7414 14 20220 | | | | | EAX | | |
| 002040 000001 4500 14 20230 | | | | | | | |
| DOZO41 DOZO24 2350 DOZO250 DOZO250 DOZO260 DOZO240 DOZO240 DOZO240 DOZO240 DOZO240 DOZO240 DOZO270 DOZO240 DOZO240 DOZO270 DOZO240 | | | | | SAR | AR1,P\$INFO,X4 | |
| 002041 002024 2350 00 20250 | 002040 | 000001 4500 14 | 20230 | | STZ | P\$STW1,X4 | ENSURE GOOD INITIAL STATUS BEFORE READ |
| 002042 000004 7550 14 20260 | £1 | | | * | | | |
| 20270 * 002043 002022 2360 00 20280 | 002041 | 002024 2350 00 | 20250 | | LDA | | |
| 002043 002022 2360 00 20280 | 002042 | 000004 7550 14 | 20260 | | STA | PSEXEC.X4 | FOR TASKING |
| 002044 000400 5060 07 20290 DIV SECSIZ*FOUR, DL GET #SECTORS 002045 002023 7560 00 20300 STQ SECDEL SAVE IT 002046 002023 2350 00 20310 LDA SECDEL 002047 000000 5310 00 20320 NEG COMPLEMENT TO START LOW ONE 002050 002023 0750 00 20330 ADA SECDEL START AT BLOCK ONE (AVOID HEADER CRUMP) 002051 000007 7550 14 20340 STA P\$BLOCK, X4 START BEHIND 20350 * 002052 002025 2350 00 20360 LDA TRAMAI KEEP FROM BARFING ON 1ST SHOT 002053 000003 7550 14 20370 STA P\$RET, X4 1ST TIMES A CHARM | · P | | | * | | | |
| 002045 002023 7560 00 20300 STQ SECDEL SAVE IT 002046 002023 2350 00 20310 LDA SECDEL 002047 000000 5310 00 20320 NEG COMPLEMENT TO START LOW ONE 002050 002023 0750 00 20330 ADA SECDEL START AT BLOCK ONE (AVOID HEADER CRUMP) 002051 000007 7550 14 20340 STA P\$BLOCK, X4 START BEHIND 20350 * 002052 002025 2350 00 20360 LDA TRAMAI KEEP FROM BARFING ON 1ST SHOT 002053 000003 7550 14 20370 STA P\$RET, X4 1ST TIMES A CHARM | 002043 | 002022 2360 00 | | | | | |
| 002046 002023 2350 00 20310 | | | | | | | |
| 002047 000000 5310 00 20320 NEG 002050 002023 0750 00 20330 ADA SECDEL START AT BLOCK ONE (AVOID HEADER CRUMP) 002051 000007 7550 14 20340 STA P\$BLOCK, X4 START BEHIND 002052 002025 2350 00 20360 LDA TRAMAI KEEP FROM BARFING ON 1ST SHOT 002053 000003 7550 14 20370 STA P\$RET, X4 1ST TIMES A CHARM 20380 * | 002047 | | | | | | |
| 002047 000000 5310 00 20320 NEG 002050 002023 0750 00 20330 ADA SECDEL START AT BLOCK ONE (AVOID HEADER CRUMP) 002051 000007 7550 14 20340 STA P\$BLOCK, X4 START BEHIND 002052 002025 2350 00 20360 LDA TRAMAI KEEP FROM BARFING ON 1ST SHOT 002053 000003 7550 14 20370 STA P\$RET, X4 1ST TIMES A CHARM 20380 * | 002046 | | 20310 | | LDA | SECDEL | The Management of the Control of the |
| 002051 000007 7550 14 20340 STA P\$BLOCK.X4 START BEHIND 20350 * 002052 002025 2350 00 20360 LDA TRAMAI KEEP FROM BARFING ON 1ST SHOT 002053 000003 7550 14 20370 STA P\$RET.X4 1ST TIMES A CHARM 20380 * | | | and the second s | | NEG | | COMPLEMENT TO START LOW ONE |
| 20350 * 002052 002025 2350 00 20360 LDA TRAMAI KEEP FROM BARFING ON 1ST SHOT 002053 000003 7550 14 20370 STA P\$RET.X4 1ST TIMES A CHARM 20380 * | | | | | | | |
| 002052 002025 2350 00 20360 LDA TRAMAI KEEP FROM BARFING ON 1ST SHOT 002053 000003 7550 14 20370 STA P\$RET.X4 1ST TIMES A CHARM 20380 * | 002051 | 000007 7550 14 | | | STA | P\$BLOCK.X4 | START BEHIND |
| 002053 000003 7550 14 20370 STA P\$RET.X4 1ST TIMES A CHARM 20380 * | <i>i</i> 2 | | 20350 | * | | | |
| 20380 * | | | | | LDA | | |
| | 002053 | 000003 7550 14 | | | STA | P\$RET,X4 | 1ST TIMES A CHARM |
| 002054 20390 ENQ MTASK QUEUE THE TASK BLOCK | Ė | | | * * | | | |
| ,一点一点,一点一点,一点一点,一点一点,一点一点,一点一点,一点一点,一点 | Set of the | 002054 | 20390 | | ENQ | MTASK | QUEUE THE TASK BLOCK |
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| lo, ex raditors . | e www.e. Watte Will | | | • | ROUTINE | TO INITIATE REA | D TASKS ON ALL DEVICES | and Committee and Service and Assessment and Committee and Assessment and Assessm | nada ostas granos melas mega mino que un ser E. E. Upra |
| | 002054 | 001225 621 | 0 00 | | EAX | QTAIL, MTASK | POINT TO QUEUE | | |
| | 002055 | 001207 700 | 0 00 20400 | * | TSX | T.SENQ | QUEUE IT | te a gallenallyngiggding i med a stellen. B. dill, junga tren rei med medlerik sag beneftend s | <u>,</u> |
| | 002056 | 003126 235 | | | LDA | COPCNT | DECREMENT NUMBER OF COPIES TO BE DONE | | |
| | 002057 | 002066 600 | | | TZE | SDONE | NO MORE TO BE DONE | agent in historical businessessible per inferior in open or colorable to the construction | ter treat AN & March 1 |
| | 002060 | 000001 175 | 0 07 20430 | | SBA | ONE . DL | | | |
| | 002061 | 003126 755 | 0 00 20440 | | STA | COPCNT | | \ | |
| | 002062 | 002021 054 | | | AOS | ACTIVE | INCREMENT NUMBER OF ACTIVE TASKS | en designation in transaction on handlestables in 1 (2,50). April on 10,50 inches a colorest colorest state | and the state of t |
| | | | 20460 | * | A114 | | | | |
| | | | 2063 20470 | SNEXT | NULL | ADA BALTNIK ADA | FIND THE NEXT DEVICE IN LIST | | |
| | 002063 | | | | L A R E A X | X4,,,AR1 | SET INDICATOR | ng pangganakan ng pangganggan i sis ne panggang ang mga mga mga mga mga mga mga mga mga mg | (4) |
| | 002064 002065 | 002032 710 | | | TRA | SLOOP | AGAIN | | |
| | 002003 | 002032 710 | 20510 | * | | 02001 | | nan gaaraan ku naginn araan sa dharaan in in in sa dharaan in in in sa dharaan ah an an an an an an an an an a | agent on a second |
| | | | 2066 20520 2066 20530 | SDONE | NULL RETURN | | ADIOS, AUF WIEDERSEHEN, BYTE IT | | |
| | | 00 | 2000 20750 | | IFE | 11,11,2 | IF NO TRANSFER SPECIFIED, DO A TRA THRU THE | PDL | way maka wa kata wa |
| | 002066 | 000122 710 | 0 55 | | TRA | \$PDL,DIC | TRANSFER VIA PDL | | |

| methodological attack communication of the control | | | | DEVICE | PAIR VALIDATION | |
|--|---|-------|-------------|--------|--|--|
| | | 20540 | | TTLS | DEVICE PAIR VAL | |
| | 000002 | 20550 | PACNUM | EQU | 2 | WORD OFFSET OF PACK ID IN PACK LABEL (GCOS3) |
| | 002067 | 20560 | PACGRP | BSS | 1 | GROUP ID HOLDER |
| | 000000 | 20570 | SOURCE | EQU | 0 | BYTE IN HOLDER OF SOURCE ID |
| | 200000 | 20580 | DESTIN | EQU | 2 | BYTE IN HOLDER OF DESTINATION ID |
| - Marketine and the second second | 002070 | 20590 | LASTPT | BSS | 1 | QENTRY PLACE HOLDER |
| 002071 | | 20600 | LBLREC | DEC | Ô | RECORD NUMBER OF PACK LABEL (GCOS3) |
| | 000000000100 | 20610 | LRECLN | DEC | • | LENGTH OF LABEL IN WORDS |
| 002012 | 002073 | | RDEVNM | BSS | 1 | MEMORY OF READ DEVICE'S NUMBER (IN PACK LABEL) |
| | 002013 | 20630 | * | 033 | • | HEHORT OF READ DEVICE 3 NOMBER VIN FACE ENDEE? |
| | | | | | | |
| | 00207/ | 20640 | * | | and the second of the second o | COLUMN TO THE CO |
| | 002074 | | VALID8 | NULL | | 1101 b. 011b. Bl 4.05 |
| | 002074 | 20660 | | SAVE | | HOLD OUR PLACE |
| | | | | IFE | | IF NO REGISTERS SPECIFIED. SAVE T |
| 002074 | | | | STX | T, \$PDL, ID | SAVE T |
| 002075 | 001227 2230 00 | | | LDX | X3,LTASK | FIND FIRST WAITING TASK |
| 002076 | 000015 6000 00 | 20680 | | TZE | ABORTV | EAT SHIT & DIE! |
| 002077 | 000006 6230 13 | · · | | EAX | X3,P\$BUF,X3 | USE ONE BUFFER |
| | 001226 6240 00 | | | EAX | | START AT FRONT OF DEVICE QUEUE |
| , | | 20710 | * | | · · · · · · · · · · · · · · · · · · · | |
| and the control of the control of | 002101 | | VALOOP | NULL | en la la seria de despresa de la compansa de la constitución de la con | and the second of the second s |
| 002101 | 000000 2240 14 | | V / L O O I | LDX | OFNTRY - OFNTRY | FIND NEXT ENTRY |
| 002102 | | | | TZE | | |
| 002102 | 002133 8000 00 | | | 145 | VACIO | NO MORE, EVERYTHING KOSER, I GUESS |
| 003407 | 002070 7//0 00 | 20750 | * | CTV | OFNIDY LACTOR | DEMENDED LIVE AN ELEDUANT |
| 002103 | 002070 7440 00 | | | STX | | REMEMBER LIKE AN ELEPHANT |
| 002104 | 000001 7200 14 | 20770 | | LXL | FRNU, DSFRN, QENII | RY GET PACK FRN |
| 002105 | 002071 6210 00 | | | EAX | X1,LBLREC | POINT TO LABEL |
| 002106 | 000000 2220 03 | | | LDX | FRN2,ZERO,DU | READ LABEL INTO MEMORY |
| 002107 | 000000 2240 03 | 20800 | | LDX | FLAGS, ZERO, DU | NOTHING SPECIAL |
| 002110 | 000116 6260 00 | 20810 | | EAX | TRAP, T\$TRAP | USE SERIAL TRAPPING |
| 002111 | 002072 6270 00 | 20820 | | EAX | X7, LRECLN | READ LABEL ONLY |
| 002112 | 000002 4500 16 | 20830 | | STZ | T\$RET, TRAP | CLEAR THE WAY |
| | 500131 0010 00 | | | MME | M\$ COP | GET IT |
| | | 20850 | * | | | |
| | 002114 | | | WAIT | | WAIT FER THAT DUDE |
| 002114 | 000205 7000 00 | | | | | WAIT FER THAT DUDE WAIT FOR TRAP TO COME IN |
| | 002070 2240 00 | | | LDX | QENTRY, LASTPT | REGATHER OUR THOUGHTS |
| 002113 | 0020/0 2240 00 | | | LUX | WENTKI PLASIPI | KEUMINEK VUK INJUUNIS |
| | 000000 ================================ | | * | | The state of the s | |
| | 000000 7270 13 | 20890 | | LXL | x7,,x3 | FIND THE BUFFER |
| 002117 | 0 00000 5074 17 | 20900 | | AWDX | ,X7,AR0 | FOR EIS |
| Section (As a confidence of the confidence of th | | 20910 | * | | - Committee - Comm | |
| 002120 | 000003 2210 14 | 20920 | | LDX | X1.DSEXEC,QENTR | Y IS THIS A READ DEVICE? |
| 002121 | 001634 1010 03 | 20930 | | CMPX | X1,READEV,DU | |
| | 002133 6010 00 | 20940 | | TNZ | WRITDV | NOPE, CHECK NUMBER ALSO |
| | | 20950 | * | F | a time in the second | |
| 002123 | 000000100500 | 20960 | | MLR | (AR) | SAVE DEVICE S NUMBER ID |
| | 0 00002220004 | 20970 | | ADSC6 | PACNUM, TWO, FOUR | |
| | 002073020004 | 20970 | | ADSC6 | | ARU |
| 006163 | 0020/13020004 | | | AUSCO | RDEVNM., FOUR | |
| 000407 | 0000001045 | 20990 | * | CMDC | (AD) | CEE IE CODDECT DACK CDOUG |
| Control of the control of the twenty of the twenty of the control | 000000106500 | 21000 | | CMPC | The state of the s | SEE IF CORRECT PACK GROUP |
| | 0 00002020002 002067020002 | 21010 | | ADSC6 | PACNUM, TWO, ARO | |
| | ロロコロをプロコロロロコ | 21020 | | ADSC6 | PACGRP, SOURCE, T | (4.1) - 그는 |

| PACKOPY | 03/1:7/82 | 10:30:32 | | | | PAGE 63 | M - 21 · |
|--|---------------------|-------------------|---------------------------------------|--------------|--|---|--|
| A STATE OF THE ANALYSIS THE STATE OF THE STA | | | e e e e e e e e e e e e e e e e e e e | DEVICE | PAIR VALIDATION | | the teachers and a total again or some two |
| 000171 | 0034/7 /040 | 00 24070 | | T.N. 7 | THUALA | NOT WALTS CALL OUT THE MOUNTIES | |
| 002131 | 002143 6010 | 21040 | * | TNZ | INVALD | NOT VALID, CALL OUT THE MOUNTIES | |
| 002132 | 002101 7100 | | | TRA | VALOOP | OK. SO FAR - CHECK MORE. | |
| 3 1 | | 21060 | * | | | | |
| A CONTRACTOR CONTRACTO | 0021 | | WRITDV | NULL | | CHECK OUT WRITE DEVICE | and the second |
| | 000000106500 | | | CMPC | | IS DEVICE NUMBER RIGHT? | |
| | 0 00002220004 | | | ADSC6 | PACNUM, TWO, FOUR | | |
| 002135 | 002073020004 | | | ADSC6 | | NADE DIAM TUE IMPART C | · was |
| UU2136 | 002143 6010 | 00 21110 21120 | * | TNZ | INVALD | NOPE, BLOW THE WHISTLE | |
| 002137 | 000000106500 | | • | CMPC | (AR) | CHECK PACK GROUP | |
| CONTRACTOR AND A CONTRACTOR AND | 0 00002020002 | | | ADSC6 | PACNUM, TWO, ARO | | and the second second |
| | 002067220002 | | | ADSC6 | PACGRP, DESTIN, T | | |
| | 002101 6000 | | | TZE | | SO FAR, SO GOOD, CONTINUE. | |
| | | 21170 | * | | | | |
| e | 0021 | 43 21180 | INVALD | NULL | | | |
| | 1 00000 5074 | | | AWDX | | USE EIS ENTRY PIR | |
| | 000000100500 | | | MLR | | INSERT DEVICE NUMBER INTO INVALID MSG | |
| | 1 00001000002 | | | ADSC9 | D\$DEVTWO.AR1 | | • |
| 002146 | 003023000002 | | | ADSC9 | VALDEVAATWO | | potential and the second |
| (5) (6) | 0034 | 21230 | * | DOINT | MALMOD WALMOL | DITCH DITCH DITCH | |
| 002147 | 0021 003011 6210 | | | PRINT EAX | VALMSP, VALMSL | BITCH, BITCH LOC | |
| 002147 | 003024 6270 | | | EAX | 1.VALMSP 7.VALMSL | LOC | 2 may |
| | 000560 7000 | | | TSX | T, PRINT | DOIT | |
| 002131 | | 52 21250 | | RETURN | | TAKE BAD EXIT | |
| 34 | 302. | | | IFE | 11,11,7 | IF NO TRANSFER SPECIFIED, DO A TRA THRU THE PDL | |
| 002152 | 000122 7100 | 55 | | TRA | | TRANSFER VIA PDL | |
| Commence of the second | | 21260 | * | | The second of th | | |
| M. | 0021 | 53 21270 | VALID | NULL | | | |
| 002153 | 000122 2200 | 54 21280 | | LDX | T, \$PDL, DI | WHERE DID WE COME FROM? | |
| 0.02154 | 000001 7100 | 10 21290 | | TRA | ONEAT | OK EXII | |
| Wr. | | | | | | | |

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TO MAKE THE REPORT OF THE PERSONNEL WAS ARRESTED OF THE PERSONNEL

| ACK OPY | 03/17/82 10: | :30:32 | | ` | | PAGE 64 |
|--|-----------------|--------|--------|---------|--|--|
| | | | | ROUTINE | TO SCAN INPUT FO | OR DEVICE NUMBERS |
| | | 21300 | | TTLS | ROUTINE TO SCAN | INPUT FOR DEVICE NUMBERS |
| 002155 | 00000000000 | 21310 | DEVCNT | DEC | 0 | COUNT OF DEVICES GIVEN |
| | 002156 | 21320 | MATER | BSS | 1 | WORK CELL FOR DEVICE PAIRING |
| | 002157 | 21330 | WORK | BSS | 1 | WHO KNOWS? |
| | 002160 | 21340 | COMFLG | BSS | 1 | COMMA LAST TOKEN FLAG |
| 002161 | 054000000000 | 21350 | COMMA | TEXT | a a distribuit di mana anno anno anno anno anno anno anno | GUESS! |
| 002162 | 000000000000 | 21360 | FRNNOW | DEC | 2 | CURRENT FRN (NEEDED?) |
| 002102 | 002163 | 21370 | REMAIN | BSS | 1 | CHARACTERS UNSCANNED YET IN LINE BUFFER |
| | 002164 | 21380 | | | and the second s | |
| 003477 | | 21300 | CR | CR | 045477477477 | <cr> = END OF LINE</cr> |
| | 015177177177 | 24700 | | OCT | 015177177177 | |
| 002165 | 000000 000000 | 21390 | BUFPTR | ZERO | *** | WHERE |
| | | 21400 | * | | | |
| | | 21410 | * | | | |
| | | 21420 | * | | | и кака 2 г. |
| | 002166 | | GETDEV | NULL | | |
| | 002166 | 21440 | | SAVE | | SOA |
| | | | | IFE | 11,11,2 | IF NO REGISTERS SPECIFIED, SAVE T |
| 002166 | 000122 7400 56 | • | | STX | T.SPDL,ID | SAVE T |
| 002167 | 000174 2350 07 | 21450 | | LDA | LLEN.DL | STARTING LENGTH OF BUFFER |
| 002170 | 002163 7550 00 | | | STA | REMAIN | FRESH LINE TO SCAN |
| 002171 | 000000 2360 07 | | | LDQ | ZERO, DL | STARTING OFFSET PTR IN BUFFER |
| 002172 | 002160 5540 00 | 21480 | | STC1 | COMFLG | INDICATE LAST TOKEN NOT COMMA |
| 002.112 | 00 E00 7740 00 | 21490 | * | 3161 | COMILG | |
| | 002173 | | | NIIII I | and the second s | CCANNED OF THE LINE |
| 002173 | 002173 | 21500 | SCAN | NULL | TCOUNT | SCANNER OF THE LINE |
| | | 21510 | | STZ | TCOUNT | CLEAR TALLY |
| 002174 | 000000164446 | 21520 | | TCT | (,RL,,QL) | FIND A TOKEN |
| 002175 | 002752000005 | 21530 | | ADSC9 | LINA | |
| 002176 | 003232000000 | 21540 | | ARG | TKNTBL | · , · OR NUMBER |
| 002177 | 003130000000 | 21550 | | ARG | TCOUNT | The state of the s |
| | | 21560 | * | | | |
| 002200 | 0031.30 0360 00 | 21570 | | ADLQ | TCOUNT | INCREMENT OFFSET PTR |
| 002201 | 003130 1350 00 | 21580 | | SBLA | TCOUNT | DECREMENT BYTES REMAINING |
| 002202 | 777777 3760 07 | 21590 | | ANQ | B\$MASKH,DL | ISOLATE OFFSET (<121) |
| 002203 | 777777 3750 07 | 21600 | | ANA | B\$MASKH,DL | ISOLATE LENGTH (<121) |
| | w. | 21610 | * | | | |
| 002204 | 000000106406 | 21620 | | CMPC | (,,,QL) | COMMA? |
| 002205 | 002752000001 | 21630 | | ADSC9 | LIN.ONE | |
| 002206 | 002161000001 | 21640 | | ADSC9 | COMMA . ONE | |
| 002207 | 002215 6000 00 | 21650 | | TZE | COMMAS | YEP, PROCESS IT |
| 002201 | 00 0000 CI 2200 | 21660 | * | 1 4 5 | COMMAS | FEFF FRUCESS II |
| 002240 | 0.00000104404 | | | CMDC | (01) | END OF LINE <cr></cr> |
| 002210 | 000000106406 | 21670 | * | CMPC | (,,,QL) | END OF LINE SUKS |
| 002211 | 002752000001 | 21680 | | ADSC9 | LIN, ONE | |
| 002212 | 002164000001 | 21690 | | ADSC9 | CR, ONE | |
| 002213 | 002221 6010 00 | 21700 | | TNZ | NUMBER | NO. MUST BE DEVICE NUMBER |
| | | 21710 | * | | | |
| | 002214 | 21720 | | RETURN | | EXIT ON END OF LINE |
| The state of the s | | | | IFE | 11,11,2 | IF NO TRANSFER SPECIFIED, DO A TRA THRU THE PDL |
| 002214 | 000122 7100 55 | | | TRA | \$PDL,DIC | TRANSFER VIA PDL |
| | | 21730 | * | | | |
| | 002215 | 21740 | COMMAS | NULL | | |
| 002215 | 000001 0760 07 | 21750 | - | ADQ | ONE,DL | DON'T REPROCESS THIS GUY |
| | | 21760 | | SBLA | ONE,DL | |

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|--|---------------|----------|--------|----------|--|--|
| AMERICAN CONTRACTOR OF THE STATE OF THE STAT | . | | | ROUTIN | E TO SCAN INPUT | FOR DEVICE NUMBERS |
| | 002160 4500 | | | STZ | COMFLG | MARK COMMA AS LAST TOKEN |
| 002220 | 002173 7100 | 00 21780 | | TRA | SCAN | GO FOR MORE |
| | | 21790 | * | | | |
| | 0022 | 21 21800 | NUMBER | NULL | | |
| 002221 | 002160 5540 | 00 21810 | | STC1 | COMFLG | UNMARK COMMA AS LAST TOKEN |
| | | 21820 | * * | | | |
| 002222 | 0031:27 4500 | 00 21830 | | STZ | NCOUNT | CLEAR TALLY |
| 002223 | 000000164446 | 21840 | | TCT | (PRLOQL) | FIND TOKEN LENGTH |
| 002224 | 002752000005 | 21850 | | ADSC9 | LINAA | |
| 002225 | 003172000000 | 21860 | | ARG | NUMTBL | WHILE IN NUMERIC SET |
| | 003127000000 | | | ARG | NCOUNT | |
| A SECTION AND A SECTION OF SECTIO | | 21880 | * | 3 | | |
| 002227 | 002163 7550 | | * | STA | REMAIN | REMEMBER HOW MANY LEFT |
| | 0022 | | | GETD | DEVLNG | GET A DEVICE BLOCK |
| 002230 | 000006 2350 | | | LDA | DEVLNG.DL | GET THIS SIZE BLOCK |
| | 001010 7000 | | | TSX | T.SGET | CALL GET ROUTINE |
| , 002231 | | 32 21910 | | ENQ | DEVQ | LINK THE BLOCK TO THE DEVICE QUEUE |
| 002232 | 001226 6210 | | | EAX | QTAIL, DEVQ | POINT TO QUEUE |
| | 001207 7000 | | | TSX | T,SENQ | |
| 002233 | 001207 7000 | | | 134 | INDEINA | QUEUE IT |
| 00227/ | 0074:37 7340 | 21920 | * | | VA NOOTINT | CDAD TAKEN LEACTII |
| 002234 | 003127 7210 | | | LXL | X1.NCOUNT | GRAB TOKEN LENGTH |
| 002275 | 1 00000 5034 | 21940 | * | A11 - 1* | V / A 5 4 | |
| 002235 | 1 00000 5074 | | ~ | AWDX | • X 4 • A R 1 | USE AR1 AS EIS PTR |
| | شد مد نشم نشم | 21960 | * | | 0.40 | |
| | 0000 | | ZEROES | BOOL | 060 | ASCII ZERO |
| Market Control Market Control | 060100101446 | | | MRL | |).ZEROES FILL IN DEVICE NUMBER FOR CLOSE |
| | 002752000011 | 21990 | | ADSC9 | LIN,X1 | |
| 002240 1 | 1 00001000002 | | | ADSC9 | D\$DEV.,EIS9/T | WO, AR1 |
| AND THE PARTY OF T | | 22010 | * | | The second section of the second section of the second section is a second section of the sec | |
| | 060000101446 | 22020 | | MRL | (,RL,,QL),,ZE | ROES |
| 002242 | 002752000011 | 22030 | | ADSC9 | LIN,,X1 | |
| 002243 | 002345400002 | 22040 | | ADSC9 | DEVNAM+ONE, TW | O.TWO FILL NAME FOR OPEN |
| The same agent and a second | | 22050 | * | | | NUMBER IN CASE OF OPEN FAILURE |
| 002244 | 060000101446 | | | MRL | (,RL,,QL),,ZE | |
| | 002752000011 | | | ADSC9 | LIN.X1 | |
| March Control of the | 002707000002 | | | ADSC9 | UNADEV., TWO | |
| | | 22090 | · * | | | |
| | , | 22100 | | "PREI | IMINARY SETUP O | F DEVICE BLOCK |
| 002247 ' | 1 00005 4501 | | | STZ | DSERRS - AR1 | 7II.CH FRROR COUNT |
| | 002156 2200 | | | LDX | XO . MATER | ZILCH ERROR COUNT SHOULD WE MATE |
| | 002156 0340 | | | LDAC | MATED | GRAB MATE PTR & CLEAR |
| | 002157 7550 | | | STA | WORK | SAVE MATE IN CASE OF BACK OUT |
| | 002271 6010 | | | TNZ | TNITHDI | YEP. MUST BE WRITE DEVICE |
| | 004611 0010 | | | | | |
| NO MANAGEMENT OF PRINCIPLE AND ADDRESS OF THE | 0000 | 22160 | * | | | |
| | | 54 22170 | INIREA | | DIVETT | CET A DUELED FOR THIS ONE O TTO MATE |
| 002254 | 0022 | | | GETD | | GET A BUFFER FOR THIS ONE & ITS MATE |
| egicalitati a considerativa garategaren y contrarior | 005000 2350 | * * * | | LDA | BLKSIZ,DL | GET THIS SIZE BLOCK |
| | 001010 7000 | | | TSX | T, \$GET | CALL GET ROUTINE |
| 002256 | 002165 4440 | | | SXL | X4 BUFPTR | STUFF IT IN DCW WORD SKELETON |
| | | 22200 | * | | | |
| SON THE CONTRACTOR OF THE CONT | | | | | | |
| TOR. 1997 | 00022 | 57 22210 | | GETD | TASKLN | GET A TRAP BLOCK FOR THE DEVICE PAIR GET THIS SIZE BLOCK |

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|--|--|------------|----------------|---------|---------|--|--|--|
| Section of the second control of the second section of the second section of the second secon | | | | | ROUTINE | TO SCAN INPUT FO | OR DEVICE NUMBERS | n elizabetharen inti mereka e hara hara (h. 1914). |
| 002260 | 001010 70 | 00 00 | | | TSX | T,\$GET | CALL GET ROUTINE | |
| 002261 | 002165 23 | 50 00 | 22220 | | LDA | BUFPTR | PUT BUFFER ADDR INTO TRAP BLOCK | |
| 002262 | 000006 75 | 50 14 | 22230 | | STA | P\$BUF,X4 | FOR USE BY EITHER SPOUSE | • |
| | | 02263 | | | ENQ | LTASK | MAKE TASK BLOCK CERTIFIABLE | |
| 002263 | 001227 62 | | | | | | POINT TO QUEUE | antario della sulla compania di secul |
| | 001207 70 | | | | TSX | T, SENQ | QUEUE IT | |
| | | | 22250 | * | | | | |
| 002265 | 001634 62 | 00 00 | 22260 | | EAX | XO . READEV | SET ROUTINE PTR IN BLOCK | |
| And the contract of the contra | 1 00003 74 | | | | STX | XO,DSEXEC,,AR1 | | |
| | 002156 74 | | | | SAR | AR1, MATER | MARK MATE NEXT (WRITE DEVICE) | |
| | 002275 71 | | | | TRA | OPENUP | TRY TO OPEN DEVICE FILE | |
| | 002275 11 | 00 00 | 22300 | * | | | The second secon | |
| | 0. | 02271 | | INIWRI | NULL | | | |
| 002271 | 1 00004 75 | | 22320 | THIMILI | STA | D\$MATE, AR1 | HERE COMES THE BRIDE | |
| 002272 | 000004 73 | | | | SAR | The state of the s | PITY THE GROOM | and the second second |
| 002212 | 0000:04 /4 | 14 01 | 22340 | * , | 371 | ARTPOPHATEPAU | THE THE UNOVI | |
| | 001672 62 | 00 00 | | • / | EAV | XO, WRIDEV | SET PROCESS ROUTINE ADDRESS | |
| Manager and a second of the se | A STATE OF S | | | | EAX | | SEI FRULESS RUUIINE MUURESS | againmin againman ^a i si sa |
| 002274 | 000003 74 | UU 14 | | | STX | XO,D\$EXEC,X4 | | |
| n | 2 | (A))) r | 22370 | * | Alite | | | |
| | | 02275 | | OPENUP | NULL | | ACT TOAD DIAGN BTD FOO MAR | and a state of the second of t |
| 002275 | 000116 62 | | 22390 | | EAX | | SET TRAP BLOCK PTR FOR MME | |
| · · · · · · · · · · · · · · · · · · · | | 02276 | 22400 | | OPEN | (ZERO,DL),PERCAT | | |
| 002276 | 000000 72 | UO 07 | | | LXL | the state of the s | GET FRN | er er er omster og er er |
| 5 | | | | | IFE | | CHECK FOR NO TAG | |
| 002277 | 002342 62 | | | | EAX1 | PERCAT | | |
| 002300 | 000005 65 | | | | EAX | X7.TWO | The state of the s | v men es e j - e e e . |
| 002301 | 027000 22 | | | | LDX | FLAGS.SET.DU | GET ACCESSES | |
| 002302 | 000002 45 | 00 16 | | | STZ | T\$RET.TRAP | | |
| 002303 | 5.001.01 00 | 10 00 | | | MME | M\$OPE | the second secon | |
| 002304 | 000205 70 | | | | TSX | T,WAIT | WAIT FOR TRAP TO COME IN | |
| 002305 | 000000 72 | | 22410 | | LXL | FRNO.T\$STW1.TRAF | P DID WE GET IT? | |
| 002306 | 002325 60 | | | , | TZE | DEVNA | NOPE, INFORM & BACK OUT | |
| · www.commons.commons.commons.commons.com 2 · | | | 22430 | * ` | | | | |
| 002307 | 002155 05 | 40 00 | | | AOS | DEVCNT | INCREMENT DEVICE COUNT | |
| | 1 00001 44 | | | | SXL | | REMEMBER THE FRN | |
| ing and the second seco | - - · · | | 22460 | * | • | A service of the servic | | |
| 002311 | 000000 22 | 40 03 | | | LDX | X4,ZERO,DU | MAN W/O A COUNTRY | |
| 002312 | 150000 23 | | | | LDA | M\$DSE.DL | DISABLE EXEC ERROR RECOVERY | ermena maranana |
| 002313 | 000012 07 | | | | ADA | DEVDR. DU | TO THE PARTY OF TH | |
| 002314 | 000002 45 | | | | STZ | T\$RET,TRAP | | |
| 002314 | 500132 00 | | | | MME | M\$ DRI | | |
| The second of th | 17 AND | | | | | T, WAIT | WAIT FOR RETURN | expensions to proceed the control of |
| JU2310 | 000205 70 | | 22520 22530 | . • | TSX | IPWATI | MUTI IOU UFIOUM | |
| 6 | 0 | 00277 | | · * | Aiii i | | DECCAN AETED NUMBED | |
| - | | 002317 | | SCANOV | NULL | D. F. M. A. T. A. | RESCAN AFTER NUMBER | |
| 002317 | 002163 23 | | 22550 | | LDA | REMAIN | RECOUP HOW MANY LEFT | |
| 002320 | 003127 07 | | 22560 | | ADQ | NCOUNT | PASS THIS OVER NEXT TIME | |
| 002321 | 003127 17 | | | | SBA | NCOUNT | The property of the control of the c | EARLING TO STOLE A BET |
| 002322 | 777777 37 | | | | ANA | B\$MASKH, DL | ISOLATE | |
| | 777777 37 | | | | ANQ | B\$MASKH, DL | CO | |
| 002324 | 002173 71 | 00 00 | 22600 | | TRA | SCAN | GO FOR MORE | many one competition |
| | | | 22610 | * | | | | |
| into the second | 0 | 002325 | 22620 | DEVNA | NULL | | DEVICE NOT ALLOCATED | |
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| 002655 | 17104015715 | | | | The control of the co | at the entire part of the contract of the cont | or construction to the production of the construction of the const | The special party with the second section of the second section is second to the second secon | 93 (our peoplysion) annother thanken our yet on the should be feel the best to 1930 the or 50, 47, 50, 50, 50, 50, 50, 50, 50, 50, 50, 50 | gray, gradigigidat isa dinadhan, menasaran marin senar sheri harat ini saytik hin dinasarin saytik s |
| 002656 | 04014414516 | | | | | | | | | |
| 002657 | 15114314504 | | | | | | | | | |
| 002660 | 04004004004 | | PRBDEV | | The second secon | The state of the s | The second section of the | - Prominental and the prominent prominent states and security and states and successful and succ | en ere et le montre et en region de l'envergne propriété propriété production de l'étable à l'étable de l'endocte de | A J STATESTIC OF THE CONTROL OF THE |
| 002661 | 16316414116 | | | TEXT | STATUS= " | | | | | |
| 002662 | 16516307504 | | | ~ ~ ~ | • | • | | | | |
| 002663 | 04004004004 | | PRSTAT | TEXT | eg er i i i i i i i i i i i i i i i i i i | The second of th | A B TO THE RESIDENCE OF THE PROPERTY OF THE PR | enganiamina e man quanta manana m | entente de la constitución de la Primar de la constitución de la Confedencia de C | ACTION AND AND AND AND AND AND AND AND AND AN |
| 002664 | 04004004004 | | | | | | | | | |
| 11117226 | 04004004004 | .11 | | | | | | | | |

| PACKOPY | 03/17/82 | 10:30:32 | | | PAGE 75 ES TO THE USER |
|--|--|-------------------------|----------------------|---------------------------------|--|
| | | | - M | MESSAG | ES TO THE USER |
| The state of the s | 073040142154 157143153040 | | | TEXT | *; BLOCK NUMBER * |
| 002670 002671 002672 | 156165155147 145162040040 040040040040 |) 23130 | PRBLOK | TEXT | |
| 002673 | 040040000000 | | PROBML | DATA | *~PROBM |
| 002675 002676 002677 | 000000002676 015012165156 14114215414 | 5 23170 | UNABLE UNABL | DATA TEXT | UNABL 'a^UNABLE TO ALLOCATE DESIRED DEVICE ' |
| 002700 002701 | 040164157040 14115415415 14314116414 | 0 7 | | | |
| 002703 | 04014414516 15116214514 04014414516 | 3 4 | | | |
| 002706 002707 002710 | 151143145040 040040040040 00000000001 | 0 23180 2 23190 | UNADEV UNABLL | TEXT DATA | • • BE INFORMATIVE *-UNABL |
| 28 002711 27 002712 28 002713 | 000000002713 015012012150 15716704015 | 23220 | * DEVMSP DEVMS | DATA TEXT | DEVMS QUERY OF TOTAL NUMBER OF PACKS "a" HOW MANY ORIGINAL PACKS TO ARE TO BE COPIED?" |
| 002714 002715 002716 002717 | 141156171040 15716215114 151156141156 04016014114 | 7 4 | | | |
| 002720 002721 | 15704014114 15704014116 14504016415 | 4 2 | | e de la mental des | - |
| 002723 | 04014214504 14315716015 14514407700 | 0 . 1 | | | |
| 39° 002726 | 00000000001 | 4 23230 23240 | DEVMSL * | DATA | |
| (BE) | | 23250 23260 | * | e agaign e ann e seo ann ann an | CONTINUATION PROMPT |
| 002727 002730 002731 | 00000000273 01501201214 15715616415 | 3 23280 | CONMSP | DATA TEXT | CONMS ASK FOR CONTINUATION DATA 'a^*CONTINUE' |
| | 15616514505 056000000000 00000000000 | 0 4 23290 | CONMSL | DATA | *=CONMS |
| 50] 51. | | 23300 23310 23320 | * * | | MESSAGE TO WAIT ON MOUNTS |
| | 00000000273 01501201216 14516215114 | 6 23330 6 23340 | GOMSP GOMS | DATA TEXT | GOMS =a^*VERIFY PACKS MOUNTED THEN TYPE 'GO'= |
| 002740 | 17104016014 143153163/04 | 1 | | | |

| PACKOPY | 03/17/82 10: | 30:32 | | | PAGE 76 |
|---|------------------|----------------|-------------|---------|--|
| | | | | MESSAG | ES TO THE USER |
| 002742 | 155157165156 | | | | |
| 002743 | 164145144040 | | | | |
| 002744 | 1641:50145156 | - | | • | The state of the s |
| 002745 | 0401:64171160 | | | | |
| 002746 | 145040047147 | | | | |
| | 157047056056 | | | | |
| 002747 | 000000000012 | 23350 | GOMSL | DATA | * - GOMS |
| 002730 | 00000000012 | 23360 | * | DATA | |
| | | 23370 | * | | LINE BUFFER FOR TTY INPUT |
| | | 23380 | * | | |
| 002751 | 000000002752 | 23390 | LINE | DATA | LIN |
| , , , , 0, 2, 1, 7, 1 | 002752 | | LINC | BSS | 30 BUFFER-IN |
| | 000174 | | LLEN | EQU | EIS9** -EIS9*LINE |
| 007010 | 000000000037 | 23470 | LLENG | DATA | *=LINE |
| | 0000000000000000 | | | DATA | * TLINE |
| | | 23430 23440 | * | | INVALIDATION MESSAGE |
| | | 23450 | * | | |
| 003011 | 000000003012 | 23450 | × VALMSP | DATA | VALMS |
| 003011 | 007007007007 | 23470 | VALMSP | OCT | 007007007 FOR WHOM THE BELL TOLLS |
| 003012 | 015012166141 | 23470 | TEXT | TEXT | 'a VALIDATION ERROR ON DEVICE ' |
| 003013 | 154151144141 | 23400 | 1 5 7 1 | 1 E V I | |
| 003014 | 164151157156 | | | | |
| 003015 | 040145162162 | | | | |
| 003016 | 157162040157 | | | | The state of the s |
| 003017 | 156040144145 | | | | |
| 003020 | 166151143145 | | | | |
| 003021 | 040000000000 | | | | |
| 003022 | 040040040040 | 23490 | VALDEV | TEXT | • PROBLEM CHILD DEVICE NUMBER |
| | | | | | |
| 003024 | 00000000012 | 23500 | VALMSL | DATA | *•VALMS |
| | | 23510 | * | | GROUP MAPPING QUERY |
| | | 23520 23530 | * | | |
| 007025 | 000000003026 | 23540 | GRPMSP | DATA | GRPMS |
| 003026 | 015012151156 | 23550 | GRPMS | TEXT | "a"INPUT THE PACK GROUP MAPPING IN THE FOLLOWING FORM" |
| 003027 | 160165164040 | 23770 | UNING | 1 = 7 1 | W THIS INCLUDED HAD THO IN THE INCLUDING |
| 003027 | 164150145040 | | | | The state of the s |
| 003030 | 160141143153 | | | | |
| 003031 | 040147162157 | | | | |
| 003032 | 165160040155 | | | | A STATE OF THE PROPERTY OF T |
| 003034 | 141160160151 | | | | |
| 003034 | 156147040151 | | | | |
| 003036 | 156040164150 | | | | The state of the s |
| 003030 | 145040146157 | | | | |
| 003040 | 154154157167 | | | | |
| 003040 | 151156147040 | | | | The state of the s |
| 003047 | 146157162155 | | | | |
| 003042 | 056056000000 | | | | |
| 003044 | 015012040040 | 23560 | | TEXT | "a" <read group="" id="" pack="">, <write group="" id="" pack="">*</write></read> |
| 003044 | 040040074162 | | | 1 4 7 1 | W SHERD FROM GROOT IDEFORTED FINANCE CHOOL IDE |
| 003045 | 145141144040 | | | | |
| MARKET CONTRACTOR OF THE STATE | 160141143153 | | | | |
| በበኛበለን | | | | | |
| 003047 003050 | 040147162157 | | | | |

| ACKOPY | 03/17/82 | 10:30:32 | | | | | | ı | | \$ | | , P | AGE 77 | |
|--|---|----------|----------|----------|--------------|--|--|--|--|--|--|--|--|---|
| CONTRACTOR OF STREET AND STREET A | 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - | | | MESSAG | ES TO THE | USER | | an east submissioner space i austropisk spekere er beskete | and and any hadders to be constructed in the confidence of the last the desire of the construction of the | entrings received regard but consistent in sources; in a consistent | ana mananana matana kanananana matana ma | BANGANTIYOO OO AAN AA | in relicio (ACLI DAMESON COSTI, and ACCO — Alexandric model | Contraction of the state of the state of |
| 007054 | 4 / 5 4 / 5 0 / 5 4 5 | • | | | | | | | | | | | | |
| 003051 | 16516004015 | | | | | | | | | , | | | | |
| 003052 | 14407605407 | | | | | | | | | · · · · · · · · · · · · · · · · · · · | a promotion many terror, common a sector was at the sector of the sector | glengengen og mellet kom om måret, fyri mår met stillstadet kontræt som til er fø | er i samuelona mario en esta e | |
| 003053 | 16716215116 | | | | | | | | | | | | | |
| 003054 | 14504016014 | | | | | | | | | | | | | |
| 003055 | 14315304014 | 7 | | | ** * ** * | | | | A44 - 1 A4 4 1 4 1 4 1 4 1 4 1 | | | encorar transfer of the entire distriction will be | a, z mana samunan, ne s a zamanne en e | |
| 003056 | 16215716516 | 0 | | | | | | | | | | | | |
| 003057 | 04015114407 | 6 | | | | | | | | | | | | |
| 003060 | 01501201201 | 2 23570 | | TEXT | • a • • • FO | R EXAMPLE. | <i>,</i> | and the same of th | | , er ann er an an er an er an an an a | Control Committee of Control C | agentaria array ar | · Action where the constraint the | |
| 003061 | 14615716204 | 0 | | | | | | | | | | | | |
| 003062 | 14517014115 | 5 | | | | | | | | | | | | |
| 003063 | 16015414505 | | | | | | | | | | | | a program com agricada e en ence ou en | |
| 003064 | 01501201204 | | | TEXT | = 0 ^ - | TO COMPRI | ESS FROM PA | CK GROUP | *T* TO | PACK G | ROUP 'S' | TYPE= | | |
| 003065 | 04004004016 | | | | _ | | | | | | | | | |
| 003066 | 15704014315 | | | | | | | | | | | | | |
| 003067 | 15516016214 | | | | | | en de la companya de La companya de la co | | Andrew Control of the | The second secon | er organism radio (seres Housealds School Amiliant School | , and the second of the second | Company of the Compan | |
| 003007 | 16316304014 | | | | | | | | | | | | | |
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| 003071 | 16014114315 | | | | | | en e | | | and the second s | and an in the contract of a second of the second of | danish risks i destruction destruction in the state to | and the second | ** |
| | | | | | | | | | | | | | | |
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| 003075 | 16404704016 | | | | | | | | | | | | | |
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| 003077 | 14315304014 | | | | | | We are seen as a second of the | | | | and the second and a second and a second | normalistic membana Amerikana (* 1911). 19 | and the second of the second of the second of | and the state of |
| 003100 | 16215716516 | | | | | | | | | | | | | |
| 003101 | 04004716304 | 7 | | | | | | | | | | | | |
| 003102 | 04016417116 | 0 | | | | | The second section is a second section of | and the second of | - No. of the contract of the c | were the comment of the contract of | nance a settlement of the control of | eranin in the second control of the second c | en commence contrate a comme | was entry and |
| 003103 | 14500000000 | 0 | | | | | | | | * | | | | |
| 003104 | 01501204004 | 0 23590 | | TEXT | = a ~ | *T,S'= | | | | | | | | |
| 003105 | 04004004004 | 0 | | | | | | new and a second of the second | and the second second | en e | nove and the second state of the second seco | and the territories to the territories. | e de la companya del companya de la companya del companya de la co | |
| 003106 | 04716405416 | 3 | | • | | | | | | | | | | |
| 003107 | 04700000000 | | | | | | | | | | | | | |
| 003110 | 0000000006 | | GRAMSI | ΠΑΤΑ | *=GRPMS | | · Land September 19 Land 1 1 1907 1 27 PM Code State State September 1 100 PM | | | | | | | |
| 225,0 | | 23610 | * | on in | | person of the second of the se | and the contraction of the contr | The second second | e w electron and the construction | | The state of the s | | | |
| 003111 | 00000000311 | | SRTMSP | DATA | SRTMS | | | | | | | | | |
| 003112 | 01501214315 | | | TEXT | 'a copy | TNG | | | | | * | | | |
| 003112 | 16017115115 | | 31/11/13 | , FEA.T. | | 1.14.3 | and the second s | and control of the co | , et angle, popular transcription and some magical disease. | real and analysis in the real section of the sectio | Remains of an experience of the PRO TEST, Product of the SM | роучий урганизация по применения по применен | a a nagazina ya garan ya kata ya gana kata a ka | and the second |
| 003113 | 14700000000 | | | | | | | | | | | | | |
| | | | CDTMCI | DATA | + - CDTMC | | | | | | | | | |
| 003115 | 0000000000 | | SRTMSL | DATA | *-SRTMS | and the second s | Company Application of the control o | and the state of t | . C. | es an a menerological deservation de la company de la comp | en e | NONE MANAGEMENT PRODUCTION PROCESS PROCESS (MINES OF COMMENTS OF C | and the second transform the second second second second | and the particular flow agency of the second of the |
| 00744 | 00000000744 | 23650 | * | | | | | | | | | | | |
| 003116 | 00000000311 | | PERMSP | DATA | PERMS | | | | | | the state of the s | | | |
| 003117 | 05600000000 | | PERMS | TEXT | | and that a comment of the same of the same same same same same same same sam | particularies corresponde son est i marrie et arminementation and desirable | page of the complete state and the supple state and | mana ana ara-ara-ara-ara-ara-ara-ara-ara-ara-ar | Dennis Linit e co., nor manuscure e susception nor , no tipe neme | Congression and American Confession and Confession and | and the state of t | en landa alikidade ann a sain an said anaim earmh e 607 an an 1900. Tha landa alikidade ann a sain an said anaim earmh e 607 an an 1900 an 1900 an 1900 an 1900 an 1900 an 1900 an | engagi sengang saman saman sa |
| 003120 | 0000000000 | | PERMSL | DATA | *-PERMS | | , | | | | | | | |
| | | 23690 | * | | | | | | | | | | | |
| 003121 | 00000000312 | | CRLFMP | DATA | CRLFM | energia de la grande esperante consensar productivo de la colo de | ogos, congo go samponos, no a sociono nema e mesambigo consens | er representations of the color of the property of | and the second s | AND THE PROPERTY OF THE PROPER | en en van de samen en van van de se van de se de s | enemine necessity or removes finale | euroscowa krajina na ostana z praj pomije i kraje i kraje i kraje. | nga mana awa ajan yaya naman i |
| 003122 | 01501200000 | 0 23710 | CRLFM | TEXT | ¹ a * ¹ | | | | | | | | | |
| 003123 | 0000000000 | 1 23720 | CRLFML | DATA | *=CRLFM | | | | | | | | | |
| | | | | | | | | | | | | | | |

| PACKOPY | 03/17/82 10 | :30:32 | | | | | PAGE 78 |
|--|---|----------------|-------------|-------------|--|--|--|
| Address commenter of the second of the secon | | | | EIS CO | NVERSION TABLES | AND TALLY CELLS | |
| | | 23730 23740 | * | TTLS | EIS CONVERSION | TABLES AND TALLY CELLS | |
| a para permita di Companya e e e e e e e e e e e e e e e e e e e | , | 23750 23760 | * | | GREEN LIGHT ME | SSAGE FROM OPERATOR | The second secon |
| 003124 | 147157000000 | 23770 | * G0 | TEXT | • G O • | | |
| | 4 | 23780 23790 | * | | TALLY COUNTERS | FOR <tct> SCANS</tct> | |
| 003125 | 00000000000 | 23800 23810 | * BCOUNT | DEC | 0 | PRECEDING BLANKS | |
| 003126 | 000000000000 | 23820 | COPCNT | DEC | 0 | NUMBER OF ORIGINAL PACKS | |
| 003127 | 000000000000 | 23830 | NCOUNT | DEC | 0 | LENGTH OF NUMERIC STRING | SIGNED TO STATE THE STATE OF TH |
| 003130 | 00000000000 | 23840 | TCOUNT | DEC | 0 | DISTANCE TO TOKEN START | |
| 003131 | 00000000000 | 23850 23860 | C C O U N T | DEC | 0 | CHARACTER COUNT FOR STRI | ING LENGTHS |
| | | 23870 23880 | * | | EIS CONVERSION | TABLES FOR <tct> SCANS</tct> | |
| | 003132 | | * BLKTBL | NULL | | SCAN TABLE FOR STRIPPING | S LEADING BLANKS |
| AND THE RESERVE OF THE PARTY OF | | 23900 | | DUP | 1,8 | and the second s | |
| 003132 | 77777777777 | 23910 | | DEC | -1 | STOP ON ALL BUT BLANKS | |
| 003133 | 777777777777 | | | DEC | | STOP ON ALL BUT BLANKS | entermina contrar en como somo como maior maneral entermina de maneral de la como entermina d |
| 003134 | 77777777777 | | | DEC | -1 | STOP ON ALL BUT BLANKS | |
| 003135 | 7777,77777777 | | | DEC | - 1 | STOP ON ALL BUT BLANKS | |
| 003136 | 77777777777 | | | DEC | -1 | STOP ON ALL BUT BLANKS | Control of the contro |
| 003137 | 7777,77777777 | | | DEC | -1 | STOP ON ALL BUT BLANKS | |
| 003140 | 77777777777 | | | DEC | -1 | STOP ON ALL BUT BLANKS | |
| 003141 | 77777777777 | 27020 | | DEC | -1. | STOP ON ALL BUT BLANKS | можения и помента в постоя по помента в помент |
| 003142 | 000777777777 | 23920 | | OCT | 00077777777 | BLANK, NON-BLANKS | |
| 0074/7 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 23930 | | DUP | 1,23 | | |
| 003143 | 77777777777 | 23940 | | DEC | | and the second of the second o | Services and the consequence of the service of the |
| 003144 | 777777777777 777777777777 | | | DEC | - 1 | | |
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| and the state of t | 777777777777 777777777777 | | | DEC DEC | • • • • • • • • • • • • • • • • • • • | and the second of the second o | от в при |
| 003147 | 777777777777 | | | DEC | -1 | | |
| 003150 | 77777777777 | | | DEC | • | | |
| 003152 | 777777777777 | | | DEC | <u>-1</u> | and the second s | , and the property and a resolution of the standard of the analysis of the standard of the sta |
| 003152 | 77777777777 | | | DEC | -1 | | |
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| 003163 | 77777777777 | | | DEC | -1 | | |
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| 003171 | 777777777777 | | | DEC | -1 | | |
| | | 23950 | * | | | | |

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PACKOPY
           03/17/82
                       10:30:32
                                                                                                                  PAGE 79
                                           EIS CONVERSION TABLES AND TALLY CELLS
                           23960
                                                   NUMERIC SCAN TABLE
                           23970
                   003172 23980
                                           NULL
                                   NUMTBL
                                                                   SCAN TABLE TO PROCEDE TO NUMERIC ENDING
                           23990
                                           DUP
                                                   1,12
   003172 77777777777
                           24000
                                           DEC
                                                   -1
                                                                   STOP IF NON-NUMERIC
   003173 77777777777
                                           DEC
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    003174 77777777777
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   003175 77777777777
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          777777777777
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    003177 77777777777
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   003201 77777777777
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   003204 77777777777
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           77777777777
   003205
                                           DEC
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                           24010
                                           DUP
    003206
           00000000000
                           24020
                                           DEC
                                                                   NUMBERS IN ASCII
   003207
           000000000000
                                                   0
                                           DEC
                                                                   NUMBERS IN ASCII
   003210
           000000 777777
                           24030
                                           ZERO
                                                   ,-1
                                                                   NUMBERS IN ASCII, UPPER ONLY
                           24040
                                           DUP
   003211
           777777777777
                           24050
                                           DEC
                                                   -1
                                                                   STOP IF NON-NUMERIC
   003212 77777777777
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          7777777777777
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   003230 77777777777
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   003231 77777777777
                                           DEC
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                           24060
                           24070
                                                   EIS SCAN TABLE FOR TOKEN STARTS
                           24080
                   003232
                           24090
                                   TKNTBL
                                           NULL
                           24100
                                                   1.3
                                           DUP
   003232 000000000000
                           24110
                                                   0
                                           DEC
                                                                   BREEZE THRU NON-TOKEN STARTS
   003233
           000000000000
                                                   0
                                           DEC
                                                                   BREEZE THRU NON-TOKEN STARTS
   003234
           000000000000
                                           DEC
                                                   0
                                                                   BREEZE THRU NON-TOKEN STARTS
   003235
           000015000000
                           24120
                                           OCT
                                                   000015000000
                                                                   STOP ON <CR>
                           24130
                                           DUP
                                                   1.7
   003236
           000000000000
                           24140
                                           DEC
                                                   0
                                                                   BREEZE THRU NON-TOKEN STARTS
   003237
           000000000000
                                           DEC
                                                                   BREEZE THRU NON-TOKEN STARTS
   003240 000000000000
                                           DEC
                                                                   BREEZE THRU NON-TOKEN STARTS
    003241
           0000000000000
                                           DEC
                                                                   BREEZE THRU NON-TOKEN STARTS
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| 3. | ang panggangganggang ang ang ang ang ang ang | | | e e e e e e e e e e e e e e e e e e e | INITIA | LIZATION | |
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